BWSR

Grant All-Detail Report
Projects and Practices 2015

Grant Title - 2015 Terrebonne Creek, Beau Gerlot Creek, and Lower Badger Creek Sub-Watersheds Water Quality Improvement Projects
Grant ID - C15-9237
Organization - Red Lake SWCD

Original Awarded Amount	**$66,263.00**	**Grant Execution Date**	**3/17/2015**
Required Match Amount	$16,565.75	**Original Grant End Date**	12/31/2018
Required Match %	25%	**Grant Day To Day Contact**	Tanya Hanson
Current Awarded Amount	$66,263.00	**Current End Date**	12/31/2018

Budget Summary

	Budgeted	Spent	Balance Remaining*
Total Grant Amount	$66,263.00	$66,263.00	$0.00
Total Match Amount	$16,565.75	$21,954.63	$-5,388.88
Total Other Funds	$0.00	$0.00	$0.00
Total	**$82,828.75**	**$88,217.63**	**$-5,388.88**

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

Budget Details

Activity Name	Activity Category	Source Type	Source Description	Budgeted	Spent	Last Transaction Date	Matching Fund
Administration and Coordination	Administration /Coordination	Current State Grant	2015 Terrebonne Creek, Beau Gerlot Creek, and Lower Badger C..	$4,263.00	$4,263.00	11/30/2015	N
Administration and Coordination	Administration /Coordination	Local Fund	NW MN Foundation, Red Lake Watershed District, County, and SWCD Contribution	$1,066.00	$1,066.00	11/30/2015	Y

Activity Name	Activity Category	Source Type	Source Description	Budgeted	Spent	Last Transaction Date	Matching Fund
Project Development	Project Development	Local Fund	NW MN Foundation, Red Lake Watershed District, County, and SWCD Contribution	$3,125.00	$3,125.00	11/30/2015	Y
Technical and Engineering Assistance	Technical/Engineering Assistance	Current State Grant	2015 Terrebonne Creek, Beau Gerlot Creek, and Lower Badger C..	$6,500.00	$6,687.81	11/28/2018	N
Terrebonne Creek Subwatershed - Grade Stabilization Projects	Agricultural Practices	Current State Grant	2015 Terrebonne Creek, Beau Gerlot Creek, and Lower Badger C..	$55,500.00	$55,312.19	11/21/2018	N
Terrebonne Creek Subwatershed - Grade Stabilization Projects	Agricultural Practices	Local Fund	Enbridge, Red Lake Watershed District, Landowner, and SWCD Contribution	$12,374.75	$17,763.63	11/30/2018	Y

Activity Details Summary

Activity Details	Total Action Count	Total Activity Mapped	Proposed Size / Unit	Actual Size / Unit
638 - Water and Sediment Control Basin	28	7	1 COUNT	1 COUNT
410 - Grade Stabilization Structure	6	3	1 COUNT	1 COUNT

Proposed Activity Indicators

Activity Name	Indicator Name	Value & Units	Waterbody	Calculation Tool	Comments
Installation of Agricultural Practices	PHOSPHORUS (EST. REDUCTION)	118.62 LBS/YR	Clearwater River	BWSR CALC (GULLY STABILIZATION)	
Installation of Agricultural Practices	SOIL (EST. SAVINGS)	408.11 TONS/YR	Clearwater River	BWSR CALC (GULLY STABILIZATION)	
Installation of Agricultural Practices	SEDIMENT (TSS)	123.6 TONS/YR	Clearwater River	BWSR CALC (GULLY STABILIZATION)	

Final Indicators Summary

Indicator Name	Total Value	Unit
SEDIMENT (TSS)	411.00	TONS/YR
PHOSPHORUS (EST. REDUCTION)	352.00	LBS/YR
SOIL (EST. SAVINGS)	1,413.00	TONS/YR

Grant Activity

Grant Activity - Administration and Coordination			
Description	The District Manager is responsible for ensuring compliance with the FY 2015 CWF Policy and the BWSR's Grant Administration Manual. Contractual requirements, time and expenditure tracking, financial responsibilities, reporting requirements, and meeting the grant expiration deadline.		
Category	ADMINISTRATION/COORDINATION		
Start Date	20-Mar-15	**End Date**	28-Nov-18
Has Rates and Hours?	Yes		
Actual Results	The District Manager made sure compliance with the FY 2015 BWSR Clean Water Fund Policy and the BWSR's Grant Administration Manual was met. Contractual requirements, time and expenditure tracking, financial responsibilities, reporting requirements, and meeting the grant expiration deadline were all met.		

Grant Activity - Project Development			
Description	Develop a partnership between the landowner, Red River Valley Conservation Service Area RRVCSA) Engineer, and the SWCD District staff. Schedule with RRVCSA Engineer for surveying each project site. Schedule with RRVCSA Engineer a meeting with each landowner to review preliminary and final designs. Assist the landowner through the project's process (contract, preliminary design and final design review, bidding process, reimbursement voucher, etc.). The WQDSS tool will be used to identify and rank high priority projects located within these subwatersheds; so if excess funds are available, those funds can be used to complete additional high priority projects. The three proposed installed practices result in the following soil loss reductions numbers: Sediment (TSS) will be 74.16 T/yr, Soil (estimated savings) will be 244.87 T/yr and Phosphorus (est. reduction) will be 71.17 lbs/yr which will protect and preserve the resource value of soil on the land and reduce sediment loading to the Clearwater River.		
Category	PROJECT DEVELOPMENT		
Start Date	20-Mar-15	**End Date**	28-Nov-18
Has Rates and Hours?	Yes		
Actual Results	Developed a partnership between the landowners, Red River Valley Conservation Service Area RRVCSA) Engineer, and the SWCD District staff. Scheduled with RRVCSA Engineer for surveying each project site. Scheduled with RRVCSA Engineer a meeting with each landowner to review preliminary designs. Assisted the landowner through the project's process (contract, preliminary design and final design review, bidding process, reimbursement voucher, etc.).		

Grant Activity - Technical and Engineering Assistance			
Description	Technical and Engineering Assistance will be provided by the SWCD staff and the Red River Valley Conservation Service Area Engineer. Practices must be planned and installed in accordance with technical standards and specifications of the NRCS Field Office Technical Guide. The landowner will be provided a copy of the preliminary design, the final design, Construction Specifications, O & M, reimbursement voucher, etc.		
Category	TECHNICAL/ENGINEERING ASSISTANCE		
Start Date	20-Mar-15	**End Date**	28-Nov-18
Has Rates and Hours?	Yes		
Actual Results	Jim Hest, Red River Valley Conservation Service Area Engineer surveyed and designed each project. Jim Hest, RRVCSA Engineer and the SWCD Manager met with each landowner to review their preliminary project designs. The final designs were completed and the projects were put out on bids. The SWCD Board was responsible for accepting/approving each project bid. Jim Hest, RRVCSA Engineer assisted the contractors with construction. A Final Construction Inspection was completed by the RRVCSA Engineer for each project. The Practices were planned and installed in accordance with technical standards and specifications of the NRCS Field Office Technical Guide. The landowner was provided a copy of the preliminary design, the final design, Construction Specifications, O & M, reimbursement voucher, etc.		

Grant Activity - Terrebonne Creek Subwatershed - Grade Stabilization Projects			
Description	Installation of an estimated 3 Grade Stabilization Projects. The Clearwater River from the Lost River to Beau Gerlot Creek and from the Lower Badger Creek to the Red Lake River is on the TMDL Impaired Waters List for Turbidity. Red Lake County SWCD has targeted three sites in the Terrebonne Creek subwatershed of the Clearwater River Watershed based on data analysis obtained from using the Water Quality Decision Support System (WQDSS) tool, TMDL Impaired Waters List, DNR Stressor ID database, and the Soil and Water Assessment Tool (SWAT) models. The data identified which sub-watersheds were contributing to these impairments, highlighted which fields in those sub-watersheds were contributing the most sediment, and even showed specific locations in the field which were most vulnerable to erosion. Red Lake County SWCD also conducted an Erosion Site Inventory in 2014, which verified the information from the tools/models, and found landowners in these priority areas that were eager to fix the erosion problems on their fields. Water Quality Improvement Projects, which include but are not limited to, grade stabilization structures, grassed waterways, and water & sediment basins, will be the Best Management Practices implemented to correct the erosion that is occurring at these site locations. Through the implementation of these Best Management Practices, the large amount of sediment that is being contributed from these subwatershed areas will be reduced and water quality will be improved. The three proposed installed practices will protect and preserve the resource value of soil on the land and reduce sediment loading to the Clearwater River.		
Category	AGRICULTURAL PRACTICES		
Start Date	20-Mar-15	**End Date**	28-Nov-18
Has Rates and Hours?	No		
Actual Results	There were a total of ten projects installed: Three Grade Stabilization Structure (410) projects and seven Water & Sediment Control Basins (638) projects.		

Activity Action - Terrebonne Creek Subwatershed Projects			
Practice	410 - Grade Stabilization Structure	Count of Activities	1
Description	There was one Grade Stabilization Structure installed.		
Proposed Size / Units	1.00 COUNT	Lifespan	10 Years
Actual Size/Units	1.00 COUNT	Installed Date	9-Nov-15
Mapped Activities	1 Point(s)		

Final Indicator for Terrebonne Creek Subwatershed Projects			
Indicator Name	SEDIMENT (TSS)	Value	157
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (GULLY STABILIZATION)
Waterbody	Terrebonne Creek		

Final Indicator for Terrebonne Creek Subwatershed Projects			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	123
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (GULLY STABILIZATION)
Waterbody	Terrebonne Creek		

Final Indicator for Terrebonne Creek Subwatershed Projects			
Indicator Name	SOIL (EST. SAVINGS)	Value	397
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (GULLY STABILIZATION)
Waterbody	Terrebonne Creek		

Activity Action - Terrebone Creek Subwatershed Projects			
Practice	638 - Water and Sediment Control Basin	Count of Activities	1
Description	Installed one Water & Sediment Basin		
Proposed Size / Units	1.00 COUNT	Lifespan	10 Years
Actual Size/Units	1.00 COUNT	Installed Date	9-Nov-15
Mapped Activities	1 Point(s)		

Final Indicator for Terrebone Creek Subwatershed Projects			
Indicator Name	SOIL (EST. SAVINGS)	Value	64
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Terrebone Creek		

Final Indicator for Terrebone Creek Subwatershed Projects			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	14

Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	**Calculation Tool**	BWSR CALC (SHEET AND RILL)
Waterbody	Terrebonne Creek		
Final Indicator for Terrebone Creek Subwatershed Projects			
Indicator Name	SEDIMENT (TSS)	**Value**	16
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	**Calculation Tool**	BWSR CALC (SHEET AND RILL)
Waterbody	Terrebonne Creek		

Activity Action - Terrebonne Creek Subwatershed Projects			
Practice	638 - Water and Sediment Control Basin	**Count of Activities**	2
Description	Installed on Water & Sediment Basin		
Proposed Size / Units	1.00 COUNT	**Lifespan**	10 Years
Actual Size/Units	1.00 COUNT	**Installed Date**	9-Nov-15
Mapped Activities	1 Point(s)		

Final Indicator for Terrebonne Creek Subwatershed Projects			
Indicator Name	SEDIMENT (TSS)	**Value**	36
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	**Calculation Tool**	BWSR CALC (SHEET AND RILL)
Waterbody	Terrebonne Creek		
Final Indicator for Terrebonne Creek Subwatershed Projects			
Indicator Name	SOIL (EST. SAVINGS)	**Value**	144
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	**Calculation Tool**	BWSR CALC (SHEET AND RILL)
Waterbody	Terrebonne Creek		
Final Indicator for Terrebonne Creek Subwatershed Projects			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	**Value**	34
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	**Calculation Tool**	BWSR CALC (SHEET AND RILL)
Waterbody	Terrebonne Creek		

Activity Action - Terrebonne Creek Subwatershed Projects			
Practice	638 - Water and Sediment Control Basin	**Count of Activities**	3
Description	Installed one Water & Sediment Basin		
Proposed Size / Units	1.00 COUNT	**Lifespan**	10 Years
Actual Size/Units	1.00 COUNT	**Installed Date**	9-Nov-15
Mapped Activities	1 Point(s)		

Final Indicator for Terrebonne Creek Subwatershed Projects			
Indicator Name	SOIL (EST. SAVINGS)	**Value**	48
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	**Calculation Tool**	BWSR CALC (SHEET AND RILL)
Waterbody	Terrebonne Creek		
Final Indicator for Terrebonne Creek Subwatershed Projects			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	**Value**	10
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	**Calculation Tool**	BWSR CALC (SHEET AND RILL)
Waterbody	Terrebonne Creek		
Final Indicator for Terrebonne Creek Subwatershed Projects			
Indicator Name	SEDIMENT (TSS)	**Value**	12
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	**Calculation Tool**	BWSR CALC (SHEET AND RILL)
Waterbody	Terrebonne Creek		

Activity Action - Terrebonne Creek Subwatershed Projects			
Practice	638 - Water and Sediment Control Basin	**Count of Activities**	4
Description	Installed a Water & Sediment Control Basin		
Proposed Size / Units	1.00 COUNT	**Lifespan**	10 Years
Actual Size/Units	1.00 COUNT	**Installed Date**	20-Nov-17
Mapped Activities	1 Point(s)		

Final Indicator for Terrebonne Creek Subwatershed Projects			
Indicator Name	SEDIMENT (TSS)	**Value**	36
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	**Calculation Tool**	RUSLE2 (UPDATED)
Waterbody	Terrebonne Creek		
Final Indicator for Terrebonne Creek Subwatershed Projects			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	**Value**	34
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	**Calculation Tool**	RUSLE2 (UPDATED)
Waterbody	Terrebonne Creek		
Final Indicator for Terrebonne Creek Subwatershed Projects			
Indicator Name	SOIL (EST. SAVINGS)	**Value**	144
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	**Calculation Tool**	RUSLE2 (UPDATED)
Waterbody	Terrebonne Creek		

Activity Action - Terrebonne Creek Subwatershed Projects			
Practice	638 - Water and Sediment Control Basin	Count of Activities	5
Description	Installed a Water & Sediment Control Basin		
Proposed Size / Units	1.00 COUNT	Lifespan	10 Years
Actual Size/Units	1.00 COUNT	Installed Date	20-Nov-17
Mapped Activities	1 Point(s)		

Final Indicator for Terrebonne Creek Subwatershed Projects			
Indicator Name	SEDIMENT (TSS)	Value	24
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	RUSLE2 (UPDATED)
Waterbody	Terrebonne Creek		
Final Indicator for Terrebonne Creek Subwatershed Projects			
Indicator Name	SOIL (EST. SAVINGS)	Value	96
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	RUSLE2 (UPDATED)
Waterbody	Terrebonne Creek		
Final Indicator for Terrebonne Creek Subwatershed Projects			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	21
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	RUSLE2 (UPDATED)
Waterbody	Terrebonne Creek		

Activity Action - Terrebonne Creek Subwatershed Projects			
Practice	638 - Water and Sediment Control Basin	Count of Activities	6
Description	Installed a Water & Sediment Control Basin		
Proposed Size / Units	1.00 COUNT	Lifespan	10 Years
Actual Size/Units	1.00 COUNT	Installed Date	20-Nov-17
Mapped Activities	1 Point(s)		

Final Indicator for Terrebonne Creek Subwatershed Projects			
Indicator Name	SEDIMENT (TSS)	Value	15
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	RUSLE2 (UPDATED)
Waterbody	Terrebonne Creek		
Final Indicator for Terrebonne Creek Subwatershed Projects			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	12
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	RUSLE2 (UPDATED)

Waterbody	Terrebonne Creek		
Final Indicator for Terrebonne Creek Subwatershed Projects			
Indicator Name	SOIL (EST. SAVINGS)	**Value**	60
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	**Calculation Tool**	RUSLE2 (UPDATED)
Waterbody	Terrebonne Creek		

Activity Action - Terrebonne Creek Subwatershed Projects			
Practice	410 - Grade Stabilization Structure	**Count of Activities**	2
Description	Installed a Grade Stabilization Structure.		
Proposed Size / Units	1.00 COUNT	**Lifespan**	10 Years
Actual Size/Units	1.00 COUNT	**Installed Date**	11-Dec-17
Mapped Activities	1 Point(s)		

Final Indicator for Terrebonne Creek Subwatershed Projects			
Indicator Name	SEDIMENT (TSS)	**Value**	23
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	**Calculation Tool**	RUSLE2 (UPDATED)
Waterbody	Terrebonne Creek		
Final Indicator for Terrebonne Creek Subwatershed Projects			
Indicator Name	SOIL (EST. SAVINGS)	**Value**	92
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	**Calculation Tool**	RUSLE2 (UPDATED)
Waterbody	Terrebonne Creek		
Final Indicator for Terrebonne Creek Subwatershed Projects			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	**Value**	21
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	**Calculation Tool**	RUSLE2 (UPDATED)
Waterbody	Terrebonne Creek		

Activity Action - Terrebonne Creek Subwatershed Projects			
Practice	638 - Water and Sediment Control Basin	**Count of Activities**	7
Description	Installation of a Water & Sediment Control Basin		
Proposed Size / Units	1.00 COUNT	**Lifespan**	10 Years
Actual Size/Units	1.00 COUNT	**Installed Date**	25-Oct-18
Mapped Activities	1 Point(s)		

Final Indicator for Terrebonne Creek Subwatershed Projects			
Indicator Name	SEDIMENT (TSS)	**Value**	28
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	**Calculation Tool**	RUSLE2 (UPDATED)

Waterbody	Terrebonne Creek		
Final Indicator for Terrebonne Creek Subwatershed Projects			
Indicator Name	SOIL (EST. SAVINGS)	**Value**	112
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	**Calculation Tool**	RUSLE2 (UPDATED)
Waterbody	Terrebonne Creek		
Final Indicator for Terrebonne Creek Subwatershed Projects			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	**Value**	25
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	**Calculation Tool**	RUSLE2 (UPDATED)
Waterbody	Terrebonne Creek		

Activity Action - Terrebonne Creek Subwatershed Projects			
Practice	410 - Grade Stabilization Structure	**Count of Activities**	3
Description	Installation of a Grade Stabilization Structure.		
Proposed Size / Units	1.00 COUNT	**Lifespan**	10 Years
Actual Size/Units	1.00 COUNT	**Installed Date**	21-Nov-18
Mapped Activities	1 Point(s)		

Final Indicator for Terrebonne Creek Subwatershed Projects			
Indicator Name	SOIL (EST. SAVINGS)	**Value**	256
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	**Calculation Tool**	RUSLE2 (UPDATED)
Waterbody	Beau Gerlot Creek		
Final Indicator for Terrebonne Creek Subwatershed Projects			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	**Value**	58
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	**Calculation Tool**	RUSLE2 (UPDATED)
Waterbody	Beau Gerlot Creek		
Final Indicator for Terrebonne Creek Subwatershed Projects			
Indicator Name	SEDIMENT (TSS)	**Value**	64
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	**Calculation Tool**	RUSLE2 (UPDATED)
Waterbody	Beau Gerlot Creek		

Grant Attachments

Document Name	Document Type	Description
2015 BWSR CWF C15-9237 Financial Report	Grant	2015 Terrebonne Creek, Beau Gerlot Creek, and Lower Badger Creek Sub-Watersheds Water Quality Improvement Projects

Document Name	Document Type	Description
2015 C15-9237 Financial Report	Grant	2015 Terrebonne Creek, Beau Gerlot Creek, and Lower Badger Creek Sub-Watersheds Water Quality Improvement Projects
2015 CWF Project Map	Grant	2015 Terrebonne Creek, Beau Gerlot Creek, and Lower Badger Creek Sub-Watersheds Water Quality Improvement Projects
2015 Competitive Grant	Grant Agreement	2015 Competitive Grant - Red Lake SWCD
2015 Competitive Grant executed	Grant Agreement	2015 Competitive Grant - Red Lake SWCD
2015 Financial Report	Grant	2015 Terrebonne Creek, Beau Gerlot Creek, and Lower Badger Creek Sub-Watersheds Water Quality Improvement Projects
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 01/23/2017
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 11/30/2018
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 11/30/2018
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 11/28/2018
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 02/09/2018
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 02/09/2018
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 01/03/2018
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 01/04/2016
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 02/03/2016
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 11/30/2018
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 01/26/2017
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 01/26/2017
Application	Workflow Generated	Workflow Generated - Application - 09/25/2014
Final Financial Report	Grant	2015 Terrebonne Creek, Beau Gerlot Creek, and Lower Badger Creek Sub-Watersheds Water Quality Improvement Projects
Work Plan	Workflow Generated	Workflow Generated - Work Plan - 01/28/2015
Work Plan	Workflow Generated	Workflow Generated - Work Plan - 07/09/2015
Work Plan	Workflow Generated	Workflow Generated - Work Plan - 03/02/2015
Work Plan	Workflow Generated	Workflow Generated - Work Plan - 03/17/2015
grantmap_12560_2014-09-20_12-52-36-PM.jpg	Grant	2015 Terrebonne Creek, Beau Gerlot Creek, and Lower Badger Creek Sub-Watersheds Water Quality Improvement Projects