



## Grant All-Detail Report Disaster Relief 2012

**Grant Title** - 2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South SWCD)

**Grant ID** - P12-8630

**Organization** - St Louis, South SWCD

<b>Grant Awarded Amount</b>	<b>\$1,938,403.00</b>	<b>Grant Execution Date</b>	
<b>Required Match Amount</b>	\$0.00	<b>Grant End Date</b>	12/31/2015
<b>Required Match %</b>	0%	<b>Grant Day To Day Contact</b>	R.C. Boheim

### Budget Summary

	Budgeted	Spent	Balance Remaining*
Total Grant Amount	\$1,933,175.00	\$560,272.17	\$1,378,130.83
Total Match Amount			\$0.00
Total Other Funds	\$187,500.00	\$187,500.00	\$0.00
<b>Total</b>	<b>\$2,120,675.00</b>	<b>\$747,772.17</b>	<b>\$1,378,130.83</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
SSL-014 Betros Construction	Streambank or Shoreline Protection	Current State Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South..	\$225,000.00	\$71.00	10/10/2013	N
SSL-014 Betros Technical-Engineering	Technical/Engineering Assistance	Current State Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South..	\$56,250.00	\$14,688.26	12/31/2014	N

Activity Name	Activity Category	Source Type	Source Description	Budgeted	Spent	Last Transaction Date	Matching Fund
SSL-021 Cherveny Construction	Streambank or Shoreline Protection	Current State Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South..	\$18,318.00	\$18,317.22	8/20/2014	N
SSL-021 Cherveny Technical-Engineering	Technical/Engineering Assistance	Current State Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South..	\$4,579.00	\$2,055.00	2/14/2014	N
SSL-026 Davis Construction	Streambank or Shoreline Protection	Current State Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South..	\$15,000.00			N
SSL-026 Davis Technical-Engineering	Technical/Engineering Assistance	Current State Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South..	\$3,750.00	\$348.00	12/21/2012	N
SSL-029 Paul Fleckenstein Construction	Streambank or Shoreline Protection	Current State Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South..	\$50,000.00	\$44,300.23	11/25/2014	N
SSL-029 Paul Fleckenstein Technical-Engineering	Technical/Engineering Assistance	Current State Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South..	\$12,500.00	\$3,992.50	12/31/2014	N
SSL-032 Grobe Construction	Streambank or Shoreline Protection	Current State Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South..	\$134,000.00			N
SSL-032 Grobe Technical-Engineering	Technical/Engineering Assistance	Current State Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South..	\$33,500.00	\$14,693.42	12/31/2014	N
SSL-033 Hakala Construction	Streambank or Shoreline Protection	Current State Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South..	\$7,000.00			N
SSL-033 Hakala Technical-Engineering	Technical/Engineering Assistance	Current State Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South..	\$1,750.00	\$312.00	12/31/2014	N
SSL-035 John Hansen Construction	Streambank or Shoreline Protection	Current State Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South..	\$30,000.00	\$22,687.71	2/25/2014	N

Activity Name	Activity Category	Source Type	Source Description	Budgeted	Spent	Last Transaction Date	Matching Fund
SSL-035 John Hansen Technical-Engineering	Technical/Engineering Assistance	Current State Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South..	\$7,500.00	\$290.00	12/21/2013	N
SSL-048 John Lane Construction	Streambank or Shoreline Protection	Other Funds	2012 - Minnesota Flood Relief Grant Phase 2B (St Louis, South..	\$187,500.00	\$187,500.00	12/18/2013	N
SSL-058 Menart / SSL-071 Pfeffer Construction	Streambank or Shoreline Protection	Current State Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South..	\$222,222.00			N
SSL-058 Menart / SSL-071 Pfeffer Technical-Engineering	Technical/Engineering Assistance	Current State Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South..	\$55,556.00	\$16,865.10	7/31/2014	N
SSL-060 Michaud and SSL-089 Winklesky Construction	Streambank or Shoreline Protection	Current State Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South..	\$70,000.00			N
SSL-060 Michaud and SSL-089 Winklesky Technical-Engineering	Technical/Engineering Assistance	Current State Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South..	\$17,500.00	\$31,329.95	9/25/2014	N
SSL-061 Minotte Construction	Streambank or Shoreline Protection	Current State Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South..	\$100,000.00	\$13,725.30	1/2/2014	N
SSL-061 Minotte Technical-Engineering	Technical/Engineering Assistance	Current State Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South..	\$25,000.00	\$1,362.00	6/23/2014	N
SSL-068 Ozan Construction	Streambank or Shoreline Protection	Current State Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South..	\$150,000.00			N
SSL-068 Ozan Technical-Engineering	Technical/Engineering Assistance	Current State Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South..	\$37,500.00	\$20,827.48	12/31/2014	N
SSL-069 Packingham Construction	Streambank or Shoreline Protection	Current State Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South..	\$5,000.00	\$10,085.00	8/26/2014	N

Activity Name	Activity Category	Source Type	Source Description	Budgeted	Spent	Last Transaction Date	Matching Fund
SSL-069 Packingham Technical-Engineering	Technical/Engineering Assistance	Current State Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South..	\$1,250.00	\$289.00	12/31/2014	N
SSL-070 Pederson Construction	Streambank or Shoreline Protection	Current State Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South..	\$20,000.00	\$2,248.00	6/3/2014	N
SSL-070 Pederson Technical-Engineering	Technical/Engineering Assistance	Current State Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South..	\$5,000.00	\$4,925.50	12/31/2014	N
SSL-085/090 Sylvester & Wuchter Technical-Engineering	Technical/Engineering Assistance	Current State Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South..	\$125,000.00	\$37,953.50	12/31/2014	N
SSL-085/090 Sylvester & Wuckter Construction	Streambank or Shoreline Protection	Current State Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South..	\$500,000.00	\$291,330.00	11/25/2014	N
SWCD Engineering and Technical Assistance	Administration /Coordination	Current State Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South..	\$0.00	\$7,576.00	12/21/2013	N

### Activity Details Summary

Activity Details	Total Action Count	Total Activity Mapped	Size / Unit
580 - Streambank and Shoreline Protection	1	1	210.00 LINEAR FEET
580 - Streambank and Shoreline Protection	1	1	75.00 LINEAR FEET
580 - Streambank and Shoreline Protection	1	1	0.00
580 - Streambank and Shoreline Protection	1	1	50.00 LINEAR FEET
580 - Streambank and Shoreline Protection	1	2	120.00 LINEAR FEET
584 - Stream Channel Stabilization	1	1	269.00 LINEAR FEET
580 - Streambank and Shoreline Protection	1	1	100.00 LINEAR FEET

## Indicators Summary

Indicator Name	Total Value	Unit
SOIL (EST. SAVINGS)	1,595.60	TONS/YR
SEDIMENT (TSS)	1,726.85	TONS/YR
PHOSPHORUS (EST. REDUCTION)	1,763.67	LBS/YR

## Grant Activity

Grant Activity - SSL-014 Betros Construction			
Description	SSL-014 Betros		
Category	STREAMBANK OR SHORELINE PROTECTION		
Start Date	1-Jul-13	End Date	
Rates and Hours			
Actual Results			

Grant Activity - SSL-014 Betros Technical-Engineering			
Description	SSL-014 Betros Technical-Engineering		
Category	TECHNICAL/ENGINEERING ASSISTANCE		
Start Date		End Date	
Rates and Hours			
Actual Results			

Grant Activity - SSL-021 Cherveney Construction			
Description	SSL-021 Cherveney TSA will do design neighbor Thompson and some living at residence on group addendum		
Category	STREAMBANK OR SHORELINE PROTECTION		
Start Date	1-Feb-13	End Date	
Rates and Hours			
Actual Results			

Activity Action - gully stabilization			
Practice	584 - Stream Channel Stabilization	Count of Activities	1
Description	gully stabilization through 2 landowners' backyards. 34th ave east creek headwaters.		
Proposed Size / Units	250 LINEAR FEET	Lifespan	25 Years
Actual Size/Units	269 LINEAR FEET	Installed Date	1-Jun-14
Final Indicator for gully stabilization			
Indicator Name	SEDIMENT (TSS)	Value	131.25
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (STREAM & DITCH STABILIZATION)
Waterbody	36 th ave e creek		

Grant Activity - SSL-021 Cherveney Technical-Engineering			
Description	SSL-021 Cherveney Technical-Engineering		
Category	TECHNICAL/ENGINEERING ASSISTANCE		
Start Date		End Date	
Rates and Hours			
Actual Results			

Grant Activity - SSL-026 Davis Construction	
Description	SSL-026 Davis Construction
Category	STREAMBANK OR SHORELINE PROTECTION
Start Date	End Date
Rates and Hours	
Actual Results	

Grant Activity - SSL-026 Davis Technical-Engineering	
Description	SSL-026 Davis Technical-Engineering
Category	TECHNICAL/ENGINEERING ASSISTANCE
Start Date	End Date
Rates and Hours	
Actual Results	

Grant Activity - SSL-029 Paul Fleckenstein Construction	
Description	SSL-029
Category	STREAMBANK OR SHORELINE PROTECTION
Start Date	1-Apr-13 End Date
Rates and Hours	
Actual Results	partial stabilization completed

<b>Activity Action - ssl - 029 project</b>			
<b>Practice</b>	580 - Streambank and Shoreline Protection	<b>Count of Activities</b>	1
<b>Description</b>			
<b>Proposed Size / Units</b>	100	<b>Lifespan</b>	10 Years
<b>Actual Size/Units</b>		<b>Installed Date</b>	

<b>Final Indicator for ssl - 029 project</b>			
<b>Indicator Name</b>	SOIL (EST. SAVINGS)	<b>Value</b>	700.00
<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	<b>Calculation Tool</b>	BWSR CALC (STREAM & DITCH STABILIZATION)
<b>Waterbody</b>	Keane Creek		

<b>Final Indicator for ssl - 029 project</b>			
<b>Indicator Name</b>	PHOSPHORUS (EST. REDUCTION)	<b>Value</b>	805.00
<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	<b>Calculation Tool</b>	BWSR CALC (STREAM & DITCH STABILIZATION)
<b>Waterbody</b>	Keane Creek		

<b>Final Indicator for ssl - 029 project</b>			
<b>Indicator Name</b>	SEDIMENT (TSS)	<b>Value</b>	700.00
<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	<b>Calculation Tool</b>	BWSR CALC (STREAM & DITCH STABILIZATION)
<b>Waterbody</b>	Keane Creek		

<b>Grant Activity - SSL-029 Paul Fleckenstein Technical-Engineering</b>			
<b>Description</b>	SSL-029 Paul Fleckenstein Technical-Engineering		
<b>Category</b>	TECHNICAL/ENGINEERING ASSISTANCE		
<b>Start Date</b>		<b>End Date</b>	
<b>Rates and Hours</b>			
<b>Actual Results</b>			



Grant Activity - SSL-032 Grobe Construction			
Description	SSL-032 Grobe Construction		
Category	STREAMBANK OR SHORELINE PROTECTION		
Start Date	1-Apr-13	End Date	
Rates and Hours			
Actual Results			

Grant Activity - SSL-032 Grobe Technical-Engineering			
Description	SSL-032 Grobe Technical Engineering		
Category	TECHNICAL/ENGINEERING ASSISTANCE		
Start Date	1-Apr-13	End Date	
Rates and Hours			
Actual Results			

Grant Activity - SSL-033 Hakala Construction			
Description	SSL-033 Hakala Construction		
Category	STREAMBANK OR SHORELINE PROTECTION		
Start Date		End Date	
Rates and Hours			
Actual Results			

Grant Activity - SSL-033 Hakala Technical-Engineering			
Description	SSL-033 Hakala Technical-Engineering		
Category	TECHNICAL/ENGINEERING ASSISTANCE		
Start Date		End Date	
Rates and Hours			
Actual Results			

Grant Activity - SSL-035 John Hansen Construction			
Description	SSL - 035 John Hansen Construction		
Category	STREAMBANK OR SHORELINE PROTECTION		
Start Date	1-May-13	End Date	19-Jun-13
Rates and Hours			
Actual Results			

Activity Action - ssl 035 project			
Practice	580 - Streambank and Shoreline Protection	Count of Activities	1
Description			
Proposed Size / Units	100 LINEAR FEET	Lifespan	10 Years
Actual Size/Units	100 LINEAR FEET	Installed Date	15-May-13
Final Indicator for ssl 035 project			
Indicator Name	SEDIMENT (TSS)	Value	315.00
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (STREAM & DITCH STABILIZATION)
Waterbody	34th ave creek		
Final Indicator for ssl 035 project			
Indicator Name	SOIL (EST. SAVINGS)	Value	315.00
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (STREAM & DITCH STABILIZATION)
Waterbody	34th Ave East Creek		

Final Indicator for ssl 035 project			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	362.25
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (STREAM & DITCH STABILIZATION)
Waterbody	34th Ave East Creek		

Grant Activity - SSL-035 John Hansen Technical-Engineering			
Description	SSL-035 John Hansen Technical-Engineering		
Category	TECHNICAL/ENGINEERING ASSISTANCE		
Start Date		End Date	
Rates and Hours			
Actual Results			

Grant Activity - SSL-058 Menart / SSL-071 Pfeffer Construction			
Description	SSL-058 Menart / SSL-071 Pfeffer Construction		
Category	STREAMBANK OR SHORELINE PROTECTION		
Start Date	1-Apr-13	End Date	
Rates and Hours			
Actual Results			

Grant Activity - SSL-058 Menart / SSL-071 Pfeffer Technical-Engineering			
Description	SSL-058 Menart / SSL-071 Pfeffer		
Category	TECHNICAL/ENGINEERING ASSISTANCE		
Start Date	1-Apr-13	End Date	
Rates and Hours			
Actual Results	Geotechnical survey / soil borings, report complete from BARR Engineering,		

Grant Activity - SSL-060 Michaud and SSL-089 Winklesky Construction			
Description	SSL-060 Michaud and SSL-089 Winklesky Construction		
Category	STREAMBANK OR SHORELINE PROTECTION		
Start Date	1-May-13	End Date	
Rates and Hours			
Actual Results			

Grant Activity - SSL-060 Michaud and SSL-089 Winklesky Technical-Engineering			
Description	SSL-060 Michaud and SSL-089 Winklesky Technical-Engineering		
Category	TECHNICAL/ENGINEERING ASSISTANCE		
Start Date	1-May-13	End Date	
Rates and Hours			
Actual Results	need to add cost of geotech study and rpt from BARR - invoice from around Aug. 2013 likely combined w/one of RC's projects.		

Grant Activity - SSL-061 Minotte Construction			
Description			
Category	STREAMBANK OR SHORELINE PROTECTION		
Start Date	1-Apr-13	End Date	
Rates and Hours			
Actual Results			

Activity Action - ssl-061			
Practice	580 - Streambank and Shoreline Protection	Count of Activities	1
Description	stream stabilization		
Proposed Size / Units	75 LINEAR FEET	Lifespan	10 Years
Actual Size/Units	75 LINEAR FEET	Installed Date	18-Dec-13
Final Indicator for ssl-061			
Indicator Name	SOIL (EST. SAVINGS)	Value	105.00
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (STREAM & DITCH STABILIZATION)
Waterbody	Greys Creek		
Final Indicator for ssl-061			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	120.75
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (STREAM & DITCH STABILIZATION)
Waterbody	Greys Creek		
Final Indicator for ssl-061			
Indicator Name	SEDIMENT (TSS)	Value	105.00
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (STREAM & DITCH STABILIZATION)
Waterbody	Greys creek		

Grant Activity - SSL-061 Minotte Technical-Engineering			
Description	SSL-061 Minotte Technical-Engineering		
Category	TECHNICAL/ENGINEERING ASSISTANCE		
Start Date		End Date	
Rates and Hours			
Actual Results			

Grant Activity - SSL-068 Ozan Construction			
Description	SSL-068 Ozan		
Category	STREAMBANK OR SHORELINE PROTECTION		
Start Date	1-Apr-13	End Date	
Rates and Hours			
Actual Results			

Grant Activity - SSL-068 Ozan Technical-Engineering			
Description	SSL-068 Ozan Technical-Engineering		
Category	TECHNICAL/ENGINEERING ASSISTANCE		
Start Date		End Date	
Rates and Hours			
Actual Results			

Grant Activity - SSL-069 Packingham Construction			
Description	SSL-069 Packingham Construction		
Category	STREAMBANK OR SHORELINE PROTECTION		
Start Date	21-Aug-13	End Date	01-Aug-14
Rates and Hours			
Actual Results	Installed practice		

Activity Action - project			
Practice	580 - Streambank and Shoreline Protection	Count of Activities	1
Description	streambank project		
Proposed Size / Units	50 LINEAR FEET	Lifespan	10 Years
Actual Size/Units	50 LINEAR FEET	Installed Date	1-Aug-14
Final Indicator for project			
Indicator Name	SOIL (EST. SAVINGS)	Value	17.5
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (STREAM & DITCH STABILIZATION)
Waterbody	Brewery Creek		
Final Indicator for project			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	20.13
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (STREAM & DITCH STABILIZATION)
Waterbody	Brewery Creek		
Final Indicator for project			
Indicator Name	SEDIMENT (TSS)	Value	17.5
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (STREAM & DITCH STABILIZATION)
Waterbody	Brewery Creek		

Grant Activity - SSL-069 Packingham Technical-Engineering			
Description	SSL-069 Packingham Technical-Engineering		
Category	TECHNICAL/ENGINEERING ASSISTANCE		
Start Date		End Date	
Rates and Hours			
Actual Results			

Grant Activity - SSL-070 Pederson Construction		
Description	SSL-070 Pederson	
Category	STREAMBANK OR SHORELINE PROTECTION	
Start Date	1-Apr-13	End Date
Rates and Hours		
Actual Results		

Grant Activity - SSL-070 Pederson Technical-Engineering		
Description	SSL-070 Pederson Technical-Engineering	
Category	TECHNICAL/ENGINEERING ASSISTANCE	
Start Date		End Date
Rates and Hours		
Actual Results		

Grant Activity - SSL-085/090 Sylvester & Wuchter Technical-Engineering		
Description	SSL-085/090 Sylvester & Wuchter Technical and Engineering	
Category	TECHNICAL/ENGINEERING ASSISTANCE	
Start Date	1-Apr-13	End Date
Rates and Hours		
Actual Results		



Grant Activity - SSL-085/090 Sylvester & Wuckter Construction			
Description	SSL-085/090 Sylvester & Wuckter Construction		
Category	STREAMBANK OR SHORELINE PROTECTION		
Start Date	20-Aug-14	End Date	19-Nov-14
Rates and Hours			
Actual Results	210 feet of retaining wall installed to repair emergency flood damage.		

Activity Action - soil nail wall			
Practice	580 - Streambank and Shoreline Protection	Count of Activities	1
Description	soil nail wall		
Proposed Size / Units	210 LINEAR FEET	Lifespan	10 Years
Actual Size/Units	210 LINEAR FEET	Installed Date	19-Nov-14
Final Indicator for soil nail wall			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	253.58
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (STREAM & DITCH STABILIZATION)
Waterbody	Lake Superior		
Final Indicator for soil nail wall			
Indicator Name	SOIL (EST. SAVINGS)	Value	220.50
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (STREAM & DITCH STABILIZATION)
Waterbody	Lake Superior		
Final Indicator for soil nail wall			
Indicator Name	SEDIMENT (TSS)	Value	220.50
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (STREAM & DITCH STABILIZATION)
Waterbody	Lake Superior		

## Grant Activity - SWCD Engineering and Technical Assistance

Description	SWCD staff time - 2013		
Category	ADMINISTRATION/COORDINATION		
Start Date	1-Apr-13	End Date	
Rates and Hours			
Actual Results			

## Grant Attachments

Document Name	Document Type	Description
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 08/01/2014
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 03/25/2014
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 01/29/2014
<b>Amendment</b>	Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South SWCD)
<b>BARR Invoice Grobe \$476</b>	Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South SWCD)
<b>Barr Invoice Michaud \$277</b>	Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South SWCD)
<b>Barr invoice Menart \$971</b>	Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South SWCD)
<b>Cherveney_Signed_CS_Contract</b>	Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South SWCD)
<b>Cherveney_design_dnstream</b>	Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South SWCD)
<b>Cherveney_design_upstream</b>	Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South SWCD)
<b>Cherveney_invoice_final</b>	Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South SWCD)
<b>Grobe BARR geotech invoice Dec 2013</b>	Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South SWCD)
<b>Grobe Invoice 4345 dollars</b>	Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South SWCD)
<b>Grobe_Invoice_BARR_Geotech_Dec_2013_No_2</b>	Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South SWCD)
<b>Hashey Lindgren Signed Contract Sunram Construction</b>	Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South SWCD)
<b>Hashey Lindgren Signed Cost Share Agreement with SWCD Board</b>	Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South SWCD)
<b>Hashey_Lindgren_DNR_Permit</b>	Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South SWCD)
<b>Hashey_Lindgren_Design_Plans</b>	Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South SWCD)

Document Name	Document Type	Description
<b>Menart BARR geotech invoice Dec 2013</b>	Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South SWCD)
<b>Menart_Invoice_BARR_geotech_Dec_2013_No_2</b>	Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South SWCD)
<b>Michaud BARR Slope Stability August 2013</b>	Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South SWCD)
<b>Michaud_Invoice1_Wall_Plan_8-6-14</b>	Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South SWCD)
<b>Michaud_Winklesky_Variance_Approval</b>	Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South SWCD)
<b>Work Plan Revision Approval</b>	Journal	Journal Dated - 07/25/2014
<b>voucher/final payment for cherveney project</b>	Grant	2012 - Minnesota Flood Relief Grant Phase 2 (St Louis, South SWCD)