



## Grant All-Detail Report Disaster Relief 2017

**Grant Title** - 2014 - Minnesota Flood Relief Grant Phase 3B (Murray SWCD)

**Grant ID** - P17-5326

**Organization** - Murray SWCD

|                         |                    |                          |                  |
|-------------------------|--------------------|--------------------------|------------------|
| Original Awarded Amount | <b>\$79,250.00</b> | Grant Execution Date     | <b>9/13/2016</b> |
| Required Match Amount   | \$0.00             | Original Grant End Date  | 12/31/2018       |
| Required Match %        | 0%                 | Grant Day To Day Contact | Shelly Lewis     |
| Current Awarded Amount  | \$79,250.00        | Current End Date         | 12/31/2019       |

### Budget Summary

|                    | Budgeted           | Spent              | Balance Remaining* |
|--------------------|--------------------|--------------------|--------------------|
| Total Grant Amount | \$77,517.20        | \$77,517.20        | \$1,732.80         |
| Total Match Amount | \$0.00             | \$0.00             | \$0.00             |
| Total Other Funds  | \$11,996.09        | \$11,996.09        | \$0.00             |
| <b>Total</b>       | <b>\$89,513.29</b> | <b>\$89,513.29</b> | <b>\$1,732.80</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 |
|--------------------------------|------------------------|---------------------|------------------------------------------------------------|-------------|-------------|-----------------------|---------------|
| Dale Vos Waterways             | Agricultural Practices | Current State Grant | 2014 - Minnesota Flood Relief Grant Phase 3B (Murray SWCD) | \$12,570.58 | \$12,570.58 | 12/12/2019            | N             |
| Dale Vos Waterways             | Agricultural Practices | Other Funds         | 2014 - Minnesota Flood Relief Grant Phase 4 (Murray SWCD)  | \$11,996.09 | \$11,996.09 | 12/12/2019            | N             |
| Donald Dreesen Sediment Basins | Agricultural Practices | Current State Grant | 2014 - Minnesota Flood Relief Grant Phase 3B (Murray SWCD) | \$42,352.90 | \$42,352.90 | 11/14/2019            | N             |

| Activity Name                 | Activity Category                | Source Type         | Source Description                                         | Budgeted    | Spent       | Last Transaction Date | Matching Fund |
|-------------------------------|----------------------------------|---------------------|------------------------------------------------------------|-------------|-------------|-----------------------|---------------|
| Kevin Vickerman Basins        | Agricultural Practices           | Current State Grant | 2014 - Minnesota Flood Relief Grant Phase 3B (Murray SWCD) | \$16,789.38 | \$16,789.38 | 11/14/2019            | N             |
| Paul Erickson Sediment Basins | Agricultural Practices           | Current State Grant | 2014 - Minnesota Flood Relief Grant Phase 3B (Murray SWCD) | \$804.34    | \$804.34    | 12/12/2019            | N             |
| Technical Assistance          | Technical/Engineering Assistance | Current State Grant | 2014 - Minnesota Flood Relief Grant Phase 3B (Murray SWCD) | \$5,000.00  | \$5,000.00  | 1/14/2020             | N             |

### Activity Details Summary

| Activity Details                       | Total Action Count | Total Activity Mapped | Proposed Size / Unit | Actual Size / Unit |
|----------------------------------------|--------------------|-----------------------|----------------------|--------------------|
| 638 - Water and Sediment Control Basin | 4                  | 4                     | 4 AC                 | 3.72 AC            |
| 638 - Water and Sediment Control Basin | 1                  | 1                     | 1.3 AC               | 1.3 AC             |
| 412 - Grassed Waterway and Swales      | 4                  | 4                     | 4.92 AC              | 4.92 AC            |
| 638 - Water and Sediment Control Basin | 2                  | 2                     | 0.54 AC              | 0.54 AC            |

### Proposed Activity Indicators

| Activity Name | Indicator Name | Value & Units | Waterbody | Calculation Tool | Comments |
|---------------|----------------|---------------|-----------|------------------|----------|
|---------------|----------------|---------------|-----------|------------------|----------|

### Final Indicators Summary

| Indicator Name             | Total Value | Unit    |
|----------------------------|-------------|---------|
| <b>SEDIMENT (TSS)</b>      | 689.74      | TONS/YR |
| <b>SOIL (EST. SAVINGS)</b> | 689.74      | TONS/YR |

|                                    |        |        |
|------------------------------------|--------|--------|
| <b>PHOSPHORUS (EST. REDUCTION)</b> | 689.74 | LBS/YR |
|------------------------------------|--------|--------|

## Grant Activity

| Grant Activity - Dale Vos Waterways |                                                                                                                                                                                                                                                 |          |           |
|-------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|-----------|
| Description                         | Dale Vos Waterways located in Slayton Township Section 28.                                                                                                                                                                                      |          |           |
| Category                            | AGRICULTURAL PRACTICES                                                                                                                                                                                                                          |          |           |
| Start Date                          | 8-Aug-19                                                                                                                                                                                                                                        | End Date | 12-Dec-19 |
| Has Rates and Hours?                | No                                                                                                                                                                                                                                              |          |           |
| Actual Results                      | Dale Vos installed 4 waterways to protect the soil from concentrated flows and reduce gully erosion. The Waterways were designed and constructed according to NRCS standards. The NRCS Technician provided the technical work for the practice. |          |           |

| Activity Action - Dale Vos Waterways |                                                                       |                     |           |
|--------------------------------------|-----------------------------------------------------------------------|---------------------|-----------|
| Practice                             | 412 - Grassed Waterway and Swales                                     | Count of Activities | 4         |
| Description                          | Dale Vos installed 4 waterways located in Slayton Township section 28 |                     |           |
| Proposed Size / Units                | 4.92 AC                                                               | Lifespan            | 10 Years  |
| Actual Size/Units                    | 4.92 AC                                                               | Installed Date      | 30-Aug-19 |
| Mapped Activities                    | 4 Polygon(s)                                                          |                     |           |

| Final Indicator for Dale Vos Waterways |                                               |                  |                                 |
|----------------------------------------|-----------------------------------------------|------------------|---------------------------------|
| Indicator Name                         | SOIL (EST. SAVINGS)                           | Value            | 72.29                           |
| Indicator Subcategory/Units            | WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR | Calculation Tool | BWSR CALC (GULLY STABILIZATION) |
| Waterbody                              | stream                                        |                  |                                 |

| Final Indicator for Dale Vos Waterways |                                              |                  |                                 |
|----------------------------------------|----------------------------------------------|------------------|---------------------------------|
| Indicator Name                         | PHOSPHORUS (EST. REDUCTION)                  | Value            | 72.29                           |
| Indicator Subcategory/Units            | WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR | Calculation Tool | BWSR CALC (GULLY STABILIZATION) |
| Waterbody                              | stream                                       |                  |                                 |

| Final Indicator for Dale Vos Waterways |                                               |                  |                                 |
|----------------------------------------|-----------------------------------------------|------------------|---------------------------------|
| Indicator Name                         | SEDIMENT (TSS)                                | Value            | 74.59                           |
| Indicator Subcategory/Units            | WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR | Calculation Tool | BWSR CALC (GULLY STABILIZATION) |
| Waterbody                              | stream                                        |                  |                                 |

| Final Indicator for Dale Vos Waterways |                                               |                  |                                 |
|----------------------------------------|-----------------------------------------------|------------------|---------------------------------|
| Indicator Name                         | SOIL (EST. SAVINGS)                           | Value            | 74.59                           |
| Indicator Subcategory/Units            | WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR | Calculation Tool | BWSR CALC (GULLY STABILIZATION) |
| Waterbody                              | stream                                        |                  |                                 |
| Final Indicator for Dale Vos Waterways |                                               |                  |                                 |
| Indicator Name                         | PHOSPHORUS (EST. REDUCTION)                   | Value            | 74.59                           |
| Indicator Subcategory/Units            | WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR  | Calculation Tool | BWSR CALC (GULLY STABILIZATION) |
| Waterbody                              | stream                                        |                  |                                 |
| Final Indicator for Dale Vos Waterways |                                               |                  |                                 |
| Indicator Name                         | PHOSPHORUS (EST. REDUCTION)                   | Value            | 86.75                           |
| Indicator Subcategory/Units            | WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR  | Calculation Tool | BWSR CALC (GULLY STABILIZATION) |
| Waterbody                              | stream                                        |                  |                                 |
| Final Indicator for Dale Vos Waterways |                                               |                  |                                 |
| Indicator Name                         | SEDIMENT (TSS)                                | Value            | 173.29                          |
| Indicator Subcategory/Units            | WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR | Calculation Tool | BWSR CALC (GULLY STABILIZATION) |
| Waterbody                              | stream                                        |                  |                                 |
| Final Indicator for Dale Vos Waterways |                                               |                  |                                 |
| Indicator Name                         | SOIL (EST. SAVINGS)                           | Value            | 173.29                          |
| Indicator Subcategory/Units            | WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR | Calculation Tool | BWSR CALC (GULLY STABILIZATION) |
| Waterbody                              | stream                                        |                  |                                 |
| Final Indicator for Dale Vos Waterways |                                               |                  |                                 |
| Indicator Name                         | PHOSPHORUS (EST. REDUCTION)                   | Value            | 173.29                          |
| Indicator Subcategory/Units            | WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR  | Calculation Tool | BWSR CALC (GULLY STABILIZATION) |
| Waterbody                              | stream                                        |                  |                                 |
| Final Indicator for Dale Vos Waterways |                                               |                  |                                 |
| Indicator Name                         | SEDIMENT (TSS)                                | Value            | 72.29                           |
| Indicator Subcategory/Units            | WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR | Calculation Tool | BWSR CALC (GULLY STABILIZATION) |
| Waterbody                              | Stream                                        |                  |                                 |
| Final Indicator for Dale Vos Waterways |                                               |                  |                                 |
| Indicator Name                         | SEDIMENT (TSS)                                | Value            | 86.75                           |
| Indicator Subcategory/Units            | WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR | Calculation Tool | BWSR CALC (GULLY STABILIZATION) |
| Waterbody                              | stream                                        |                  |                                 |
| Final Indicator for Dale Vos Waterways |                                               |                  |                                 |
| Indicator Name                         | SOIL (EST. SAVINGS)                           | Value            | 86.75                           |
| Indicator Subcategory/Units            | WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR | Calculation Tool | BWSR CALC (GULLY STABILIZATION) |
| Waterbody                              | stream                                        |                  |                                 |

| Grant Activity - Donald Dreesen Sediment Basins |                                                                                                                                                                                                                                                                                                                                             |          |           |
|-------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|-----------|
| Description                                     | Donald Dreesen Sediment Basins located in Slayton Township section 27 N1/2 SE1/4                                                                                                                                                                                                                                                            |          |           |
| Category                                        | AGRICULTURAL PRACTICES                                                                                                                                                                                                                                                                                                                      |          |           |
| Start Date                                      | 12-Apr-18                                                                                                                                                                                                                                                                                                                                   | End Date | 25-Sep-19 |
| Has Rates and Hours?                            | No                                                                                                                                                                                                                                                                                                                                          |          |           |
| Actual Results                                  | Donald Dreesen completed his water and sediment basins on 09/25/2019 which will help improve water quality by trapping sediment on uplands, preventing it from reaching downstream water bodies. The project was completed to NRCS-FOTG specifications with the Southwest Prairie Technical Service Area provided the technical assistance. |          |           |

| Activity Action - Donald Dreesen Sediment Basins |                                                                              |                     |           |
|--------------------------------------------------|------------------------------------------------------------------------------|---------------------|-----------|
| Practice                                         | 638 - Water and Sediment Control Basin                                       | Count of Activities | 4         |
| Description                                      | Don Dreesen-Sediment basins located in Slayton Township section 27 N1/2SE1/4 |                     |           |
| Proposed Size / Units                            | 4.00 AC                                                                      | Lifespan            | 10 Years  |
| Actual Size/Units                                | 3.72 AC                                                                      | Installed Date      | 25-Sep-19 |
| Mapped Activities                                | 4 Point(s)                                                                   |                     |           |

| Final Indicator for Donald Dreesen Sediment Basins |                                               |                  |                                 |
|----------------------------------------------------|-----------------------------------------------|------------------|---------------------------------|
| Indicator Name                                     | SEDIMENT (TSS)                                | Value            | 155.75                          |
| Indicator Subcategory/Units                        | WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR | Calculation Tool | BWSR CALC (GULLY STABILIZATION) |
| Waterbody                                          | Stream                                        |                  |                                 |
| Final Indicator for Donald Dreesen Sediment Basins |                                               |                  |                                 |
| Indicator Name                                     | SOIL (EST. SAVINGS)                           | Value            | 155.75                          |
| Indicator Subcategory/Units                        | WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR | Calculation Tool | BWSR CALC (GULLY STABILIZATION) |
| Waterbody                                          | Stream                                        |                  |                                 |
| Final Indicator for Donald Dreesen Sediment Basins |                                               |                  |                                 |
| Indicator Name                                     | PHOSPHORUS (EST. REDUCTION)                   | Value            | 155.75                          |
| Indicator Subcategory/Units                        | WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR  | Calculation Tool | BWSR CALC (GULLY STABILIZATION) |
| Waterbody                                          | Stream                                        |                  |                                 |

| Grant Activity - Kevin Vickerman Basins |                                                                                                                                                                                                                                                                                                                                          |          |           |
|-----------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|-----------|
| Description                             | Kevin Vickerman Basins located in Shetek Township Section 14 & 23                                                                                                                                                                                                                                                                        |          |           |
| Category                                | AGRICULTURAL PRACTICES                                                                                                                                                                                                                                                                                                                   |          |           |
| Start Date                              | 12-Apr-18                                                                                                                                                                                                                                                                                                                                | End Date | 14-Nov-19 |
| Has Rates and Hours?                    | No                                                                                                                                                                                                                                                                                                                                       |          |           |
| Actual Results                          | Kevin Vickerman installed water and sediment control basins to trap sediment and water running off farmland above the structure, preventing it from reaching farmland and water bodies below. The project was completed to NRCS-FOTG specifications with the Southwest Prairie Technical Service Area provided the technical assistance. |          |           |

| Activity Action - Kevin Vickerman WASCB |                                                             |                     |           |
|-----------------------------------------|-------------------------------------------------------------|---------------------|-----------|
| Practice                                | 638 - Water and Sediment Control Basin                      | Count of Activities | 1         |
| Description                             | Kevin Vickerman WASCB located in Shetek township section 14 |                     |           |
| Proposed Size / Units                   | 1.30 AC                                                     | Lifespan            | 10 Years  |
| Actual Size/Units                       | 1.30 AC                                                     | Installed Date      | 14-Nov-19 |
| Mapped Activities                       | 1 Point(s)                                                  |                     |           |

| Final Indicator for Kevin Vickerman WASCB |                                               |                  |                                 |
|-------------------------------------------|-----------------------------------------------|------------------|---------------------------------|
| Indicator Name                            | SOIL (EST. SAVINGS)                           | Value            | 35.65                           |
| Indicator Subcategory/Units               | WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR | Calculation Tool | BWSR CALC (GULLY STABILIZATION) |
| Waterbody                                 | Plum Creek                                    |                  |                                 |

| Final Indicator for Kevin Vickerman WASCB |                                              |                  |                                 |
|-------------------------------------------|----------------------------------------------|------------------|---------------------------------|
| Indicator Name                            | PHOSPHORUS (EST. REDUCTION)                  | Value            | 35.65                           |
| Indicator Subcategory/Units               | WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR | Calculation Tool | BWSR CALC (GULLY STABILIZATION) |
| Waterbody                                 | Plum Creek                                   |                  |                                 |

| Final Indicator for Kevin Vickerman WASCB |                                               |                  |                                 |
|-------------------------------------------|-----------------------------------------------|------------------|---------------------------------|
| Indicator Name                            | SEDIMENT (TSS)                                | Value            | 35.65                           |
| Indicator Subcategory/Units               | WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR | Calculation Tool | BWSR CALC (GULLY STABILIZATION) |
| Waterbody                                 | Plum Creek                                    |                  |                                 |

| Grant Activity - Paul Erickson Sediment Basins |                                                                                                                                                                                                                                             |          |           |
|------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|-----------|
| Description                                    | Paul Erickson Sediment Basins located in Ellsborough Township Section 10.                                                                                                                                                                   |          |           |
| Category                                       | AGRICULTURAL PRACTICES                                                                                                                                                                                                                      |          |           |
| Start Date                                     | 16-Apr-19                                                                                                                                                                                                                                   | End Date | 12-Dec-19 |
| Has Rates and Hours?                           | No                                                                                                                                                                                                                                          |          |           |
| Actual Results                                 | Paul Erickson installed 2 sediment basins to reduce gully erosion, trap sediment, and reduce and manage runoff. The projects was designed and constructed to NRCS standards. The NRCS Soil Con Tech provided the technical for the project. |          |           |

| Activity Action - Paul Erickson Basins |                                                                    |                     |          |
|----------------------------------------|--------------------------------------------------------------------|---------------------|----------|
| Practice                               | 638 - Water and Sediment Control Basin                             | Count of Activities | 2        |
| Description                            | Paul Erickson installed 2 basins located in Ellsborough section 10 |                     |          |
| Proposed Size / Units                  | 0.54 AC                                                            | Lifespan            | 10 Years |
| Actual Size/Units                      | 0.54 AC                                                            | Installed Date      |          |
| Mapped Activities                      | 2 Point(s)                                                         |                     |          |

| Final Indicator for Paul Erickson Basins |                                               |                  |                                 |
|------------------------------------------|-----------------------------------------------|------------------|---------------------------------|
| Indicator Name                           | SEDIMENT (TSS)                                | Value            | 40.85                           |
| Indicator Subcategory/Units              | WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR | Calculation Tool | BWSR CALC (GULLY STABILIZATION) |
| Waterbody                                | redwood river                                 |                  |                                 |

| Final Indicator for Paul Erickson Basins |                                               |                  |                                 |
|------------------------------------------|-----------------------------------------------|------------------|---------------------------------|
| Indicator Name                           | SOIL (EST. SAVINGS)                           | Value            | 50.57                           |
| Indicator Subcategory/Units              | WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR | Calculation Tool | BWSR CALC (GULLY STABILIZATION) |
| Waterbody                                | redwood river                                 |                  |                                 |

| Final Indicator for Paul Erickson Basins |                                               |                  |                                 |
|------------------------------------------|-----------------------------------------------|------------------|---------------------------------|
| Indicator Name                           | SEDIMENT (TSS)                                | Value            | 50.57                           |
| Indicator Subcategory/Units              | WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR | Calculation Tool | BWSR CALC (GULLY STABILIZATION) |
| Waterbody                                | redwood river                                 |                  |                                 |

| Final Indicator for Paul Erickson Basins |                                               |                  |                                 |
|------------------------------------------|-----------------------------------------------|------------------|---------------------------------|
| Indicator Name                           | SOIL (EST. SAVINGS)                           | Value            | 40.85                           |
| Indicator Subcategory/Units              | WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR | Calculation Tool | BWSR CALC (GULLY STABILIZATION) |
| Waterbody                                | redwood river                                 |                  |                                 |

| Final Indicator for Paul Erickson Basins |                             |       |       |
|------------------------------------------|-----------------------------|-------|-------|
| Indicator Name                           | PHOSPHORUS (EST. REDUCTION) | Value | 40.85 |

|                                          |                                              |                  |                                 |
|------------------------------------------|----------------------------------------------|------------------|---------------------------------|
| Indicator Subcategory/Units              | WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR | Calculation Tool | BWSR CALC (GULLY STABILIZATION) |
| Waterbody                                | redwood river                                |                  |                                 |
| Final Indicator for Paul Erickson Basins |                                              |                  |                                 |
| Indicator Name                           | PHOSPHORUS (EST. REDUCTION)                  | Value            | 50.57                           |
| Indicator Subcategory/Units              | WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR | Calculation Tool | BWSR CALC (GULLY STABILIZATION) |
| Waterbody                                | redwood river                                |                  |                                 |

| Grant Activity - Technical Assistance |                                                                                                                                                                                                                          |          |           |
|---------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|-----------|
| Description                           | To provide Technical/Engineering Assistance which include designing, staking, construction checks, ect.                                                                                                                  |          |           |
| Category                              | TECHNICAL/ENGINEERING ASSISTANCE                                                                                                                                                                                         |          |           |
| Start Date                            | 1-Jan-18                                                                                                                                                                                                                 | End Date | 15-Jan-20 |
| Has Rates and Hours?                  | No                                                                                                                                                                                                                       |          |           |
| Actual Results                        | The Southwest Prairie Technical Service Area provided the technical assistance for the projects which included designing and construction checks. The total cost for technical assistance on the projects was \$5,000.00 |          |           |

## Grant Attachments

| Document Name                                                | Document Type             | Description                                                |
|--------------------------------------------------------------|---------------------------|------------------------------------------------------------|
| <b>2014 DR-4182 Flood Relief Phase 3B</b>                    | Grant Agreement           | 2014 DR-4182 Flood Relief Phase 3B - Murray SWCD           |
| <b>2014 DR-4182 Flood Relief Phase 3B Amendment EXECUTED</b> | Grant Agreement Amendment |                                                            |
| <b>2014 DR-4182 Flood Relief Phase 3B executed</b>           | Grant Agreement           | 2014 DR-4182 Flood Relief Phase 3B - Murray SWCD           |
| <b>All Details Report</b>                                    | Workflow Generated        | Workflow Generated - All Details Report - 01/15/2020       |
| <b>All Details Report</b>                                    | Workflow Generated        | Workflow Generated - All Details Report - 01/17/2017       |
| <b>All Details Report</b>                                    | Workflow Generated        | Workflow Generated - All Details Report - 01/16/2019       |
| <b>All Details Report</b>                                    | Workflow Generated        | Workflow Generated - All Details Report - 01/29/2018       |
| <b>All Details Report</b>                                    | Workflow Generated        | Workflow Generated - All Details Report - 01/18/2018       |
| <b>All Details Report</b>                                    | Workflow Generated        | Workflow Generated - All Details Report - 01/30/2017       |
| <b>All Details Report</b>                                    | Workflow Generated        | Workflow Generated - All Details Report - 02/28/2019       |
| <b>FFR</b>                                                   | Journal                   | Journal Dated - 01/16/2020                                 |
| <b>Minnesota Flood Relief Grant Phase 3B</b>                 | Grant                     | 2014 - Minnesota Flood Relief Grant Phase 3B (Murray SWCD) |



| Document Name                                               | Document Type             | Description                                                |
|-------------------------------------------------------------|---------------------------|------------------------------------------------------------|
| <b>Murray SWCD FY17 DRAP 3B Extension Amendment Request</b> | Journal                   | Journal Dated - 11/05/2018                                 |
| <b>Murray SWCD FY17_DRAP_3B Extension Amendment</b>         | Grant Agreement Amendment |                                                            |
| <b>P17-5326 Reconciliation B Checklist</b>                  | Journal                   | Journal Dated - 01/16/2020                                 |
| <b>Technical Work</b>                                       | Grant                     | 2014 - Minnesota Flood Relief Grant Phase 3B (Murray SWCD) |