

December 1, 2022

Terry Jeffery District Administrator Riley Purgatory Bluff Creek Watershed District 18681 Lake Drive E. Chanhassen, Minnesota 55317

Dear Terry:

Enclosed please find the checks and Treasurer's Report for Riley Purgatory Bluff Creek Watershed District for the one month and ten months ending October 31, 2022.

Please examine these statements and if you have any questions or need additional copies, please call me.

Sincerely,

REDPATH AND COMPANY, LTD.

Mark C. Gibbs, CPA

Enclosure



To The Board of Managers Riley Purgatory Bluff Creek Watershed District Chanhassen, Minnesota

# **Accountant's Opinion**

The Riley Purgatory Bluff Creek Watershed District is responsible for the accompanying October 31, 2022 Treasurer's Report in the prescribed form. We have performed a compilation engagement in accordance with the Statements on Standards for Accounting and Review promulgated by the Accounting and Review Services Committee of AICPA. We did not audit or review the Treasurer's Report nor were we required to perform any procedures to verify the accuracy or completeness of the information provided by the Riley Purgatory Bluff Creek Watershed District. Accordingly, we do not express an opinion, a conclusion, nor provide any form of assurance on the Treasurer's Report.

# **Reporting Process**

The Treasurer's Report is presented in a prescribed form mandated by the Board of Managers and is not intended to be a presentation in accordance with accounting principles generally accepted in the United States of America. The reason the Board of Managers mandates a prescribed form instead of GAAP (Generally Accepted Accounting Principles) is this format gives the Board of Managers the financial information they need to make informed decisions as to the finances of the watershed.

GAAP basis reports would require certain reporting formats, adjustments to accrual basis and supplementary schedules to give the Board of Managers information they need, making GAAP reporting on a monthly basis extremely cost prohibitive. An independent auditing firm is retained each year to perform a full audit and issue an audited GAAP basis report. This annual report is submitted to the Minnesota State Auditor, as required by Statute, and to the Board of Water and Soil Resources.

The Treasurer's Report is presented on a modified accrual basis of accounting. Expenditures are accounted for when incurred. For example, payments listed on the Cash Disbursements report are included as expenses in the Treasurer's Report even though the actual payment is made subsequently. Revenues are accounted for on a cash basis and only reflected in the month received.

REDPATH AND COMPANY, LTD. and Company, Ltd.

St. Paul, Minnesota December 1, 2022

# RILEY PURGATORY BLUFF CREEK WATERSHED DISTRICT

# **Treasurers Report**

# **October 31, 2022**

# **REPORT INDEX**

Page #	Report Name
1	Cash Disbursements
2	Cash Disbursements
3	Fund Performance Analysis – Table 1
4	Multi-Year Project Performance Analysis – Table 2
5	Balance Sheet
6	VISA Activity

# RILEY PURGATORY BLUFF CREEK WATERSHED DISTRICT Cash Disbursements October 31, 2022

# **Accounts Payable:**

Check # Payee		Amount
6137	Barr Engineering	\$33,403.27
6138	Carver Soil & Water Conservation Dist.	5,555.00
6139	Carver Soil & Water Conservation Dist.	260.00
6140	CenturyLink	294.82
6141	City of Eden Prairie	235,000.00
6142	City of Edina	16,709.37
6143	City of Plymouth	18,245.57
6144	Coverall of the Twin Cities	316.76
6145	Tom Duevel	1,485.68
6146	Freshwater Society	1,500.00
6147	HDR Engineering, Inc.	1,494.33
6148	HealthPartners	5,953.49
6149	Amy Herbert	1,080.00
6150	Olivia Holstine	758.85
6151	Imagine IT	1,311.94
6152	Iron Mountain	199.95
6153	Larry Koch	346.31
6154	Thomas & Erica Koehnen	2,080.35
6155	Marcia Kolb & John Severson	525.00
6156	Lotus Holdings, LLC	21,930.00
6157	Eleanor P. Mahon	1,250.00
6158	Mary Pat McNeil	5,794.50
6159	Metro Sales, Inc.	506.82
6160	Minnesota Management & Budget	750.00
6161	Nicola Dell5 LP	7,741.88
6162	Prairie Restoration, Inc.	7,973.90
6163	Prestige Pools	156.95
6164	Principal Life Insurance Company	388.50
6165	Rachel Contracting, Inc.	4,814.70
6166	Redpath & Company, Ltd.	2,248.86
6167	Republic Services #894	126.28
6168	RMB Environmental Laboratories, Inc.	1,978.71
6169	Nikolas Severson	525.00
6170	Smith Partners	9,915.46
6171	Southwest News Media	203.42
6172	The Preserve Association	1,326.67
6173	Joseph Weissman	252.50
6174	Wild Ones Prairies Edge	1,000.00
6175	Xcel Energy	852.93
	Total Accounts Payable:	\$396,257.77

# RILEY PURGATORY BLUFF CREEK WATERSHED DISTRICT Cash Disbursements October 31, 2022

Check #	Payee	Amount
Payroll Disbursements:		
·	Employee Salaries	41,634.86
	PERA Match	2,917.16
	Employer Payroll Taxes	3,675.14
	Employer Benefits (H.S.A. Match/Life Ins.)	1,480.80
	Employee Benefit Deductions	(716.04)
	Staff Expense Reimbursements	1,478.45
	Payroll Processing Fee	200.80
	Total Payroll Disbursements:	\$50,671.17
	Surety Release - Check #6154-Thomas & Erica Koehnen	(2,080.35)
	Surety Release - Check #6156-Lotus Holdings, LLC	(21,930.00)
	Permit Fee Refund-Check #6163-Prestige Pools	(156.95)
	4M Banking Fees	127.27
	VISA - Paid 10/06/22 - US Bank	3,976.68
	VISA - Paid 10/11/22 - US Bank	5,303.30
	VIAS - Paid 10/26/22 - US Bank	3,305.30
TOTAL DISBURSEMEN	TS:	\$435,474.19

### Memos

Effective 7/1/22 the mileage rate is .625 per mile (previously .585) The 2021 rate was .56 VISA will be paid on-line.

#### RILEY PURGATORY BLUFF CREEK WATERSHED DISTRICT Fund Performance Analysis - Table 1 October 31, 2022

REVENUES           Plan Implementation Levy         \$3,640,581.00         -         \$3,640,581.00         -         \$3,640,581.00         -         1,892,585.30         51.99%           Market Value Credit         -         -         -         -         32.52         32.52            Permit Fees         25,000.00         -         25,000.00         (156.95)         100,394.85         401.58%           Grant Income         71,933.00         -         71,933.00         -         12,875.00         17.90%           Investment Income         30,000.00         -         30,000.00         9,545.09         32,650.88         108.84%           Miscellaneous Income         -         -         -         -         -         21.53            Past Levies         3,355,058.00         -         3,355,058.00         -         -         -         0.00%           Partner Funds         272,000.00         -         277,000.00         -         -         -         0.00%           TOTAL REVENUE         \$7,394,572.00         -         \$7,394,572.00         \$9,420.66         2,038,560.08         27.57%		2022 Budant	Fund Transfers	2022 Budgat	Current Month	Year-to-Date	Year-to Date Percent of Budget
Pass   Implementation (asy   1,97,935, 30   1,979, 10,97,935, 30   1,979, 10,97,935, 30   1,979, 10,97,935, 30   1,979, 10,979,105, 30   1,9	REVENUES	2022 Budget	Fund Transfers	2022 Budget	current Worth	rear-to-Date	rescent of budget
Permit Nees		\$3,640,581.00	-	\$3,640,581.00	-	1,892,585.30	51.99%
Grant Income   17,382.00   7,383.00   3,545.00   12,575.00   18.8 at	Market Value Credit	-	-	-	32.52	32.52	
Investment Income	Permit Fees	25,000.00	-	25,000.00	(156.95)	100,394.85	401.58%
Miscellaneous Income	Grant Income	71,933.00	-	71,933.00	-	12,875.00	17.90%
Part   Lever   3,355,058.00   3,355,058.00   2,27,000.00   2,000		30,000.00	-	30,000.00	9,545.09		
Particle Princip   172,000.00		-	-	-	-		
TOTAL REVENUE			-		-		
### PROPRIOTURES  Audit Administration  Audit Accounting Jan Audit)  **Accounting Jan Audit)  **Busiance and Broods  **L1,000.00			-				
Administration  ### Accounting land Audit)  ### Accounting land Audit land Audit)  ### Accounting land Audit land	TOTAL REVENUE	\$7,394,572.00	-	\$7,394,572.00	\$9,420.66	2,038,560.08	21.31%
Audit	EXPENDITURES  Administration						
Actorning front Audrit)		\$15,000.00	_	\$15,000.00	_	14.818.75	98.79%
Address		. ,			2,449.66		
Engineering Services			-		· -	, <u>-</u>	
Legis Perviers   108,000.00   . 108,000.00   . 7,486.70   113,094.81   104,778.   104,786.81   104,878.81   104,878.81   105,000.00   . 16,000.00   . 16,000.00   . 16,000.00   . 13,661.66   13,862.66   57,279.   67,578.81   67,579.8	•	21,000.00	-		-	26,009.33	123.85%
Management Per Dient/Expenses   30,000.00   3,000.00   2,041,87   25,552,00   27,572   5,772   5,772   5,772   5,772   5,773	Engineering Services	132,000.00	-	132,000.00	8,535.00	120,140.20	91.02%
Dues and Publications	Legal Services	108,000.00	-	108,000.00	7,148.20	113,099.43	104.72%
Office Cot	Manager Per Diem/Expense	30,000.00	-	30,000.00	2,041.87	29,552.05	98.51%
Permit Review and Inspection	Dues and Publications	16,000.00	-	16,000.00	-	9,163.66	57.27%
Permit and Grant Database   30,000   - 30,000   5,000   20,000   1,0	Office Cost	191,000.00	-	191,000.00	13,661.86	132,802.35	69.53%
Professional Services	Permit Review and Inspection	160,000.00	-	160,000.00	7,200.58	172,267.88	107.67%
Recording Services   15,500.00   - 15,500.00   14,400.00   12,20%   Sulf Cost   789,681.00   - 789,681.00   583,737   37,377,371.66   47,278%   Subtotal   S1,575,581.00   - 880,000.00   588,946.48   \$1,097,061.37   596,53%   S1,477,088			-				
Subtotal	Professional Services	17,400.00	-	17,400.00	1,311.94		316.43%
Subtotal   S1,575,581.00			-				
Programs and Projects   District Wide   S80,000.00   \$80,000.00   \$960.02   \$14,370.80   17,96%   \$10.9987			-				
District Wide		\$1,575,581.00	-	\$1,575,581.00	\$88,946.48	\$1,097,061.37	69.63%
ASI Inspection and early response   68,000.00   -   68,000.00   14,260.7   178,577.8   68,665   68,6							
Cost Share/Stewardship Grant   260,000.00   -260,000.00   13,460.27   178,272.84   68.66%   Data Collection and Monitoring   213,000.00   -213,000.00   33,460.32   159,360.91   74.82%   Community Resiliency   130,000.00   -213,000.00   373.00   83,77.50   67.98%   Education and Outrech   100,000.00   -200,000.00   -27,77.55   79.786.95	10-year Management Plan	\$80,000.00	-	\$80,000.00	\$960.28	\$14,370.80	17.96%
Data Collection and Monitoring   213,000.00	AIS Inspection and early response		-	68,000.00			14.81%
Community Resiliency	Cost-Share/Stewardship Grant	260,000.00	-	260,000.00	14,260.27	178,527.84	68.66%
Education and Outreach   100,000.00   - 100,000.00   12,077.55   79,748.59   79,75%   Repair and Maintenance Fund * 100,000.00   - 50,000.00   - 6,654.13   13,131%   Repair and Maintenance Fund * 100,000.00   - 100,000.00   - 4,170.50   4,17%   17,17%   17,000.00   - 15,670.00   - 16,680.00   1,06%   17,17	Data Collection and Monitoring	213,000.00	-	213,000.00	13,464.32	159,360.91	74.82%
Plant Restoration - U of M   \$0,000.00   -	Community Resiliency	130,000.00	-	130,000.00	873.00	88,377.50	67.98%
Repair and Maintenance Fund *   100,000.00   - 100,000.00   - 1,170.50   1.06%   Wetland Management *   157,000.00   - 157,000.00   - 1,669.00   1.06%   1.0	Education and Outreach	100,000.00	-	100,000.00	12,077.55	79,748.59	79.75%
Wetland Management*	Plant Restoration - U of M	50,000.00	-	50,000.00	-	6,654.13	13.31%
Groundwater Conservation* Lake Vegetation Implementation 76,000.00 - 220,000.00 - 25,772,56 11.71% Lake Vegetation Implementation 76,000.00 - 76,000.00 390.00 76,737.25 100.97% Opportunity Project* 250,000.00 - 250,000.00 - 15,772.50 100.97% Opportunity Project* 250,000.00 - 250,000.00 - 15,772.50 100.97% Opportunity Project* 250,000.00 - 20,000.00 - 15,772.50 100.97% Opportunity Project* 250,000.00 - 20,000.00 - 15,772.50 100.97% Opportunity Project* 250,000.00 - 20,000.00 - 15,772.50 100.97% Opportunity Project* 250,000.00 - 150,000.00 - 150,000.00 - 28,851.00 14.71% Opportunity Control Eventual Space	Repair and Maintenance Fund *	100,000.00	-	100,000.00	-	4,170.50	4.17%
Lake Vegetation Implementation         76,000.00         -         76,000.00         390.00         76,737.25         100,97%           Opportunity Project**         250,000.00         -         250,000.00         -         15,170.00         75.85%           Stormwater Ponds*- U of M         20,000.00         -         20,000.00         -         15,170.00         75.85%           Hennepin County Chloride Initiative         90,000.00         -         195,000.00         -         23,681.33         14.71%           Lower Minnesota Chloride Cost-Share         195,000.00         -         195,000.00         -         28,681.33         14.71%           Bluff Creek Subtotal         \$5,000.00         -         55,000.00         -         4,490.80         89.82%           Wetland Restoration at Pioneer         \$478,933.00         -         478,933.00         25,350         84,758.03         17.70%           Bluff Creek Bs by Galpin         212,000.00         -         663,933.00         \$253.50         849,118.33         16.41%           Riley Creek           Lake Siley - Alum Treatment*         \$20,000.00         -         \$20,000.00         780.00         27,480.00         137,40%           Lake Riley - Alum Treatment*         \$2	~		-		-		
Opportunity Project*         250,000.00         -         250,000.00         -         1.5.0.00         7.5.85%           Stormwater Ponds - U of M         20,000.00         -         20,000.00         -         15,170.00         75.85%           Hennepin County Chloride Initiative         90,000.00         -         90,000.00         40,761.44         93,555.94         103.95%           Lower Minnesota Chloride Cost-Share         195,000.00         \$0.00         \$20,009,000.00         \$82,955.31         \$78,865.31         38.97%           Bluff Creek           Bluff Creek Tributary*         \$5,000.00         -         \$5,000.00         2.5,000.00         2.0         4,490.80         \$89.82%           Wetland Restoration at Pioneer         \$478,933.00         -         603,933.00         \$253.50         \$93,119.33         17.70%           Bluff Creek B5 by Galpin         120,000.00         -         120,000.00         523,000.00         \$9,870.50         \$8,23%           Bluff Creek B1 by Galpin         \$20,000.00         -         \$20,000.00         \$78.00         \$9,870.50         \$8,23%           Bluff Creek S1 by Galpin         \$20,000.00         -         \$20,000.00         \$78.00         \$78.00         \$78.00         \$78.00			-		-		
Stormwater Ponds - U of M   20,000.00   - 20,000.00   - 15,170.00   75,85%   Hennepin Country Chloride Initiative   99,000.00   - 195,000.00   - 10,000.00   - 28,681.03   14.71%   10.00%   14.71%   10.00%   15,000.00   - 10,000.00   - 10,000.00   14.71%   10.00%			-		390.00		
Hennepin Country Chloride Initiative   90,000.00   - 90,000.00   40,761.44   93,555.94   103,95%   Lower Minnesota Chloride Cost-Share   195,000.00   50,000   52,009,000.00   582,955.31   5782,865.31   171%   1			-		-		
Lower Minnesota Chloride Cost-Share   195,000.00   50.00   \$2,009,000.00   \$82,955.31   \$782,865.31   38.97%   \$81liff Creek   \$81liff Creek Tributary*   \$5,000.00   - \$5,000.00   - \$4,000.00   -			-		-		
Subtotal   \$2,009,000.00   \$0.00   \$2,009,000.00   \$82,955.31   \$782,865.31   38.97%	. ,		-				
Bluff Creek Tributary*							
Bluff Creek Tributary*   \$5,000.00   - \$5,000.00   - \$4,490.80   89.82%   Wetland Restoration at Pioneer   \$478,933.00   - \$120,000.00   - \$9,870.50   82.3%   17.70%   Bluff Creek B5 by Galpin   120,000.00   - \$120,000.00   - \$9,870.50   82.3%   17.70%   Subtotal   \$603,933.00   - \$603,933.00   \$253.50   \$99,119.33   16.41%   18.68   Feb.		\$2,009,000.00	\$0.00	\$2,009,000.00	\$82,955.31	\$782,865.31	38.97%
Wetland Restoration at Pioneer         \$478,933.00         478,933.00         253.50         84,758.03         17.70%           Bluff Creek B5 by Galpin         120,000.00         -         120,000.00         -         120,000.00         -         9,870.50         8.23%           Riley Creek           Lake Riley - Alum Treatment*         \$20,000.00         -         \$20,000.00         780.00         27,480.00         137,40%           Lake Susan Water Quality Improvement - Phase 2         -         -         -         0.05,005.10            Rice Marsh Lake water Quality Improvement Phase 1         228,000.00         -         26,000.00         -         8,494.80         32,67%           Rice Marsh Lake Water Quality Improvement Phase 1         228,000.00         -         228,000.00         -         28,000.00         -         8,494.80         32,67%           Rice Marsh Lake Water Quality Improvement Phase 1         228,000.00         -         78,000.00         4656.50         13,482.00         17,28%           Upper Riley Creek Restoration (Reach E and D3)         78,000.00         -         78,000.00         46,000.00         46,000.00         552.00         92,486.79         151.62%           St. Hubert Water Quality Project         46,000.00         - <td></td> <td>\$5,000,00</td> <td></td> <td>\$5,000,00</td> <td></td> <td>4 400 90</td> <td>90 92%</td>		\$5,000,00		\$5,000,00		4 400 90	90 92%
Bluff Creek B5 by Galpin   120,000.00   - 120,000.00   - 9,870.50   8.23%   Subtotal   S603,933.00   - 603,933.00   \$253.50   \$99,119.33   16.41%   Riley Creek   S20,000.00   - 820,000.00   - 820,000.00   - 220,000.00   - 2,005.10   2,005.10	•		-	. ,			
Subtotal   \$603,933.00			_				
Riley Creek   Section		4000 000 00	-		\$253.50	400 440 00	
Lake Riley - Alum Treatment*         \$20,000.00         -         \$20,000.00         780.00         27,480.00         137.40%           Lake Susan Water Quality Improvement - Phase 2         -         -         -         -         -         2,005.10         -           Rice Marsh Lake in-lake phosphorus load         26,000.00         -         228,000.00         629.00         122,353.81         53.66%           Riley Creek Restoration (Reach E and D3)         78,000.00         -         78,000.00         4,866.50         13,482.00         17.28%           Upper Riley Creek Stabilization         1,447,000.00         -         1,447,000.00         8,070.00         148,527.03         10.26%           Middle Riley Creek Stabilization         1,447,000.00         -         61,000.00         -         61,000.00         552.00         92,486.79         151.62%           St. Hubert Water Quality Project         46,000.00         -         61,000.00         552.00         92,486.79         151.62%           St. Hubert Water Quality Project         45,000.00         \$0.00         \$14,897.50         414,938.33         21.77%           Purgatory Creek         \$1,000.00         \$0.00         \$0.00         \$0.00         \$0.00         \$0.00%           Lotus ke Mater		7.00,000		000,500.00	,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Lake Susan Water Quality Improvement - Phase 2 Rice Marsh Lake in-lake phosphorus load Rice Marsh Lake water Quality Improvement Phase 1 Rice Marsh Lake water Quality Improvement Phase 1 Riley Creek Restoration (Reach E and D3) Riley Creek Restoration (Reach E and D3) Riley Creek Stabilization Riley Creek Stabilization Riley Creek Stabilization Riley Creek Stabilization Riddle Riley Creek Riley Creek Stabilization Riddle Riley Creek Restoration (Reach E and D3) Riddle Riley Creek Riley Creek Stabilization Riddle Riley Creek Riley Creek Restoration (Reach E and D3) Riddle Riley Creek Riley Creek Restoration (Reach E and D3) Riddle Riley Creek Riley Creek Restoration (Reach E and D3) Riddle Riley Creek Riley Creek Restoration (Reach E and D3) Riddle Riley Creek Riley Creek Restoration (Reach E and D3) Riddle Riley Creek Riley Creek Restoration (Reach E and D3) Riddle Riley Creek Riley Creek Restoration (Reach E and D3) Riddle Riley Creek Riley Creek Restoration (Reach E and D3) Riley Creek Restoration (Reach E and D3) Riddle Riley Creek Riley Creek Restoration (Reach E and D3) Riley Creek Restoration (Reach E and D3) Riley Creek Restoration (Reach E and D3) Riley Creek Restoration (Restoration (Rest		\$20,000.00	-	\$20,000.00	780.00	27,480.00	137.40%
Rice Marsh Lake in-lake phosphorus load         26,000.00         -         26,000.00         -         8,494.80         32.67%           Rice Marsh Lake Water Quality Improvement Phase 1         228,000.00         -         228,000.00         629.00         122,353.81         53.66%           Riley Creek Restoration (Reach E and D3)         78,000.00         -         78,000.00         4,866.50         13,482.00         17.28%           Upper Riley Creek Stabilization         1,447,000.00         -         1,447,000.00         8,070.00         148,527.03         10.26%           Middle Riley Creek         61,000.00         -         61,000.00         552.00         92,486.79         151.62%           St. Hubert Water Quality Project         46,000.00         -         46,000.00         -         109.30         0.24%           Purgatory Creek           Purgatory Creek Rec Area- Berm/retention area - feasibility/design         \$225,000.00         -         \$225,000.00         -         -         0.00%           Lotus Lake in-lake phosphorus load control         80,000.00         -         80,000.00         -         -         -         0.00%           Silver Lake Water Quality BMP         46,000.00         -         40,000.00         -         40,000.00	•	-	-	-	-		
Rice Marsh Lake Water Quality Improvement Phase 1         228,000.00         -         228,000.00         629.00         122,353.81         53.66%           Riley Creek Restoration (Reach E and D3)         78,000.00         -         78,000.00         4,866.50         13,482.00         17.28%           Upper Riley Creek Stabilization         1,447,000.00         -         1,447,000.00         8,070.00         148,527.03         10.26%           Middle Riley Creek         61,000.00         -         61,000.00         552.00         92,486.79         151.62%           St. Hubert Water Quality Project         46,000.00         -         61,000.00         552.00         92,486.79         151.62%           Subtotal         \$1,906,000.00         \$0.00         1,906,000.00         \$14,897.50         414,938.83         21.77%           Purgatory Creek         Reserve Rec Area- Berm/retention area - feasibility/design         \$225,000.00         -         \$225,000.00         -         -         0.00%           Lotus Lake in-lake phosphorus load control         80,000.00         -         8,000.00         -         -         -         0.00%           Scenic Heights         4,058.00         -         4,058.00         -         4,058.00         -         - </td <td>Rice Marsh Lake in-lake phosphorus load</td> <td>26,000.00</td> <td>-</td> <td>26,000.00</td> <td>-</td> <td></td> <td>32.67%</td>	Rice Marsh Lake in-lake phosphorus load	26,000.00	-	26,000.00	-		32.67%
Upper Riley Creek Stabilization         1,447,000.00         -         1,447,000.00         8,070.00         148,527.03         10.26%           Middle Riley Creek         61,000.00         -         61,000.00         552.00         92,486.79         151.62%           St. Hubert Water Quality Project         46,000.00         -         46,000.00         -         109.30         0.24%           Purgatory Creek           Purgatory Creek Rec Area- Berm/retention area - feasibility/design         \$225,000.00         -         \$225,000.00         -         -         0.00%           Lotus Lake in-lake phosphorus load control         80,000.00         -         80,000.00         -         -         0.00%           Silver Lake Water Quality BMP         46,000.00         -         4,058.00         -         -         -         0.00%           Scenic Heights         4,058.00         -         4,058.00         -         -         -         0.00%           Hyland Lake in-lake phosphorus load control         20,000.00         -         20,000.00         -         -         -         0.00%           Duck Lake watershed load         25,000.00         -         25,000.00         -         5,149.48         20.60%	Rice Marsh Lake Water Quality Improvement Phase 1	228,000.00	-		629.00		53.66%
Middle Riley Creek         61,000.00         -         61,000.00         552.00         92,486.79         151.62%           St. Hubert Water Quality Project         46,000.00         -         46,000.00         -         109.30         0.24%           Subtotal         \$1,906,000.00         \$0.00         1,906,000.00         \$14,897.50         414,938.83         21.77%           Purgatory Creek Rec Area- Berm/retention area - feasibility/design         \$225,000.00         -         \$225,000.00         -         -         0.00%           Lotus Lake in-lake phosphorus load control         80,000.00         -         80,000.00         -         -         0.00%           Scenic Heights         46,000.00         -         46,000.00         8,398.90         44,195.33         96.08%           Scenic Heights         4,058.00         -         4,058.00         -         -         -         0.00%           Hyland Lake in-lake phosphorus load control         20,000.00         -         4,058.00         -         -         -         0.00%           Buck Lake watershed load         25,000.00         -         25,000.00         -         5,149.48         20.60%           Duck Lake Road Partnership         235,000.00         -	Riley Creek Restoration (Reach E and D3)	78,000.00	-	78,000.00	4,866.50	13,482.00	17.28%
St. Hubert Water Quality Project         46,000.00         -         46,000.00         -         109.30         0.24%           Subtotal         \$1,906,000.00         \$0.00         1,906,000.00         \$14,897.50         414,938.83         21.77%           Purgatory Creek           Purgatory Creek Rec Area-Berm/retention area - feasibility/design         \$225,000.00         -         \$225,000.00         -         -         -         0.00%           Lotus Lake in-lake phosphorus load control         80,000.00         -         80,000.00         -         -         0.00%           Silver Lake Water Quality BMP         46,000.00         -         46,000.00         8,398.90         44,195.33         96.08%           Scenic Heights         4,058.00         -         4,058.00         -         -         -         0.00%           Hyland Lake in-lake phosphorus load control         20,000.00         -         4,058.00         -         -         -         0.00%           Hyland Lake watershed load         25,000.00         -         25,000.00         -         5,149.48         20.60%           Duck Lake Road Partnership         235,000.00         -         235,000.00         235,000.00         235,000.00         235,000.00	Upper Riley Creek Stabilization	1,447,000.00	-	1,447,000.00	8,070.00	148,527.03	10.26%
Subtotal         \$1,906,000.00         \$0.00         1,906,000.00         \$14,897.50         414,938.83         21.77%           Purgatory Creek           Purgatory Creek Rec Area- Berm/retention area - feasibility/design         \$225,000.00         -         \$225,000.00         -         -         0.00%           Lotus Lake in-lake phosphorus load control         80,000.00         -         80,000.00         -         -         0.00%           Silver Lake Water Quality BMP         46,000.00         -         40,58.00         -         4,058.00         -         -         0.00%           Scenic Heights         4,058.00         -         4,058.00         -         -         -         0.00%           Hyland Lake in-lake phosphorus load control         20,000.00         -         20,000.00         -         -         -         0.00%           Duck Lake watershed load         25,000.00         -         25,000.00         -         5,149.48         20.60%           Duck Lake Road Partnership         235,000.00         -         325,000.00         235,000.00         235,000.00         235,000.00         235,000.00         20,000.00         20,000.00         20,000.00         20,000.00         20,000.00         20,000.00         20,000.00	,		-		552.00		
Purgatory Creek           Purgatory Creek Rec Area- Berm/retention area - feasibility/design         \$225,000.00         -         \$225,000.00         -         -         0.00%           Lotus Lake in-lake phosphorus load control         80,000.00         -         80,000.00         -         80,000.00         -         -         0.00%           Silver Lake Water Quality BMP         46,000.00         -         46,000.00         8,398.00         44,195.33         96.08%           Scenic Heights         4,058.00         -         4,058.00         -         -         -         0.00%           Hyland Lake in-lake phosphorus load control         20,000.00         -         20,000.00         -         -         -         0.00%           Duck Lake watershed load         25,000.00         -         25,000.00         -         5,149.48         20.60%           Duck Lake Road Partnership         235,000.00         235,000.00         235,000.00         235,000.00         235,000.00         235,000.00         20,000.00         20,000.00         20,000.00         20,000.00         20,000.00         20,000.00         20,000.00         20,000.00         20,000.00         20,000.00         20,000.00         20,000.00         20,000.00         20,000.00         20,000.00	· · · · · · · · · · · · · · · · · · ·		-	46,000.00			
Purgatory Creek Rec Area- Berm/retention area - feasibility/design         \$225,000.00         -         \$225,000.00         -         -         0.00%           Lotus Lake in-lake phosphorus load control         80,000.00         -         80,000.00         -         -         -         0.00%           Silver Lake Water Quality BMP         46,000.00         -         46,000.00         8,398.90         44,195.33         96.08%           Scenic Heights         4,058.00         -         4,058.00         -         -         0.00%           Hyland Lake in-lake phosphorus load control         20,000.00         -         20,000.00         -         -         0.00%           Duck Lake watershed load         25,000.00         -         25,000.00         -         5,149.48         20.60%           Duck Lake Road Partnership         235,000.00         -         235,000.00         235,000.00         235,000.00         235,000.00         100.00%           Lotus Lake Watershed Improvement Project (LL_1, LL_3, LL_7, LL_8)         325,000.00         -         325,000.00         5,000.00         5,000.00         5,000.00         234,421.40         293,567.06         30.58%           Reserve         \$230,000.00         \$0.00         \$7,284,572.00         \$0.00         \$7,284,572.00		\$1,906,000.00	\$0.00	1,906,000.00	\$14,897.50	414,938.83	21.77%
Lotus Lake in-lake phosphorus load control         80,000.00         -         80,000.00         -         -         0.00%           Silver Lake Water Quality BMP         46,000.00         -         46,000.00         8,398.90         44,195.33         96.08%           Scenic Heights         4,058.00         -         4,058.00         -         -         0.00%           Hyland Lake in-lake phosphorus load control         20,000.00         -         20,000.00         -         -         5,149.48         20.60%           Duck Lake watershed load         25,000.00         -         25,000.00         -         5,149.48         20.60%           Duck Lake Road Partnership         235,000.00         -         235,000.00         235,000.00         235,000.00         235,000.00         235,000.00         20,022.50         9,222.25         2.84%           Lotus Lake Watershed Improvement Project (LL_1, LL_3, LL_7, LL_8)         350,000.00         5.00         \$960,058.00         \$960,058.00         \$960,058.00         \$248,421.40         293,567.06         30.58%           Reserve         \$230,000.00         \$0.00         \$7,284,572.00         \$0.00         \$7,284,572.00         \$435,474.19         \$2,687,551.90         36.89%	- · · · · · · · · · · · · · · · · · · ·	\$225.000.00	_	\$225.000.00	-	_	0.00%
Silver Lake Water Quality BMP         46,000.00         -         46,000.00         8,398.90         44,195.33         96.08%           Scenic Heights         4,058.00         -         4,058.00         -         4,058.00         -         0.00%           Hyland Lake in-lake phosphorus load control         20,000.00         -         20,000.00         -         -         5,149.48         20.60%           Duck Lake watershed load         25,000.00         -         25,000.00         235,000.00         235,000.00         235,000.00         235,000.00         200.00         10.00%           Duck Lake Road Partnership         235,000.00         -         325,000.00         235,000.00         235,000.00         235,000.00         200.00			-		-	-	
Scenic Heights         4,058.00         -         4,058.00         -         -         0.00%           Hyland Lake in-lake phosphorus load control         20,000.00         -         20,000.00         -         -         0.00%           Duck Lake watershed load         25,000.00         -         25,000.00         -         5,149.48         20.60%           Duck Lake Road Partnership         235,000.00         235,000.00         235,000.00         235,000.00         235,000.00         20.60%         100.00%           Lotus Lake Watershed Improvement Project (LL_1, LL_3, LL_7, LL_8)         325,000.00         5.00         522,000.00         5,022.50         9,222.25         2.84%           Subtotal         \$960,058.00         \$960,058.00         \$248,421.00         293,567.06         30.58%           Reserve         \$230,000.00         \$0.00         \$7,284,572.00         \$435,474.19         \$2,687,551.90         36.89%			-		8,398.90	44,195.33	
Hyland Lake in-lake phosphorus load control         20,000.00         -         20,000.00         -         -         0.00%           Duck Lake watershed load         25,000.00         -         25,000.00         -         5,149.48         20.60%           Duck Lake Road Partnership         235,000.00         235,000.00         235,000.00         235,000.00         235,000.00         235,000.00         100.00%           Lotus Lake Watershed Improvement Project (LL_1, LL_3, LL_7, LL_8)         325,000.00         -         325,000.00         5,022.50         9,222.25         2.84%           Subtotal         \$960,058.00         \$0.00         \$960,058.00         \$248,421.00         293,567.06         30.58%           Reserve         \$230,000.00         \$0.00         \$7,284,572.00         \$0.00         \$7,284,572.00         \$435,474.19         \$2,687,551.90         36.89%			-		-	-	
Duck Lake watershed load         25,000.00         -         25,000.00         -         5,149.48         20.60%           Duck Lake Road Partnership         235,000.00         235,000.00         235,000.00         235,000.00         235,000.00         235,000.00         100.00%           Lotus Lake Watershed Improvement Project (LL_1, LL_3, LL_7, LL_8)         325,000.00         -         325,000.00         5,022.50         9,222.55         2.84%           Subtotal         \$960,058.00         \$0.00         \$960,058.00         \$248,421.40         293,567.06         30.58%           Reserve         \$230,000.00         \$0.00         230,000.00         \$435,474.19         \$2,687,551.90         36.89%           TOTAL EXPENDITURE         \$7,284,572.00         \$0.00         \$7,284,572.00         \$435,474.19         \$2,687,551.90         36.89%	9		-		-	-	
Duck Lake Road Partnership         235,000.00         235,000.00         235,000.00         235,000.00         235,000.00         100.00%           Lotus Lake Watershed Improvement Project (LL_1, LL_3, LL_7, LL_8)         325,000.00         -         325,000.00         5,022.50         9,222.25         2.84%           Subtotal         \$960,058.00         \$0.00         \$960,058.00         \$248,421.40         293,567.06         30.58%           Reserve         \$230,000.00         \$0.00         230,000.00         -         -         0.00%           TOTAL EXPENDITURE         \$7,284,572.00         \$0.00         \$7,284,572.00         \$435,474.19         \$2,687,551.90         36.89%	·		-		-	5,149.48	
Lotus Lake Watershed Improvement Project (LL_1, LL_3, LL_7, LL_8)         325,000.00         -         325,000.00         5,022.50         9,222.25         2.84%           Subtotal         \$960,058.00         \$0.00         \$960,058.00         \$248,421.40         293,567.06         30.58%           Reserve         \$230,000.00         \$0.00         230,000.00         -         -         0.00%           TOTAL EXPENDITURE         \$7,284,572.00         \$0.00         \$7,284,572.00         \$435,474.19         \$2,687,551.90         36.89%					235,000.00		
Subtotal         \$960,058.00         \$0.00         \$960,058.00         \$248,421.40         293,567.06         30.58%           Reserve         \$230,000.00         \$0.00         230,000.00         -         -         0.00%           TOTAL EXPENDITURE         \$7,284,572.00         \$0.00         \$7,284,572.00         \$435,474.19         \$2,687,551.90         36.89%	•		-				
Reserve         \$230,000.00         \$0.00         230,000.00         -         -         0.00%           TOTAL EXPENDITURE         \$7,284,572.00         \$0.00         \$7,284,572.00         \$435,474.19         \$2,687,551.90         36.89%			\$0.00				
TOTAL EXPENDITURE \$7,284,572.00 \$0.00 \$7,284,572.00 \$435,474.19 \$2,687,551.90 36.89%	Reserve					-	
EXCESS REVENUES OVER (UNDER) EXPENDITURES \$110,000.00 \$0.00 \$110,000.00 (\$426,053.53) (\$648,991.82)	TOTAL EXPENDITURE				\$435,474.19	\$2,687,551.90	
	EXCESS REVENUES OVER (UNDER) EXPENDITURES	\$110,000.00	\$0.00	\$110,000.00	(\$426,053.53)	(\$648,991.82)	

<sup>\*</sup>Denotes Multi-Year Project - See Table 2 for details

# RILEY PURGATORY BLUFF CREEK WATERSHED DISTRICT Muti-Year Project Performance Analysis - Table 2 October 31, 2022

	Total	FUND	ING SOURCE		Current	Costs	Costs	Total Costs	District's Share	District's Share
	Lifetime Budget	District funds	Partner Fund	Grants	Year Budget	Month End	Year-to-Date	to Date	<b>Current Year</b>	<b>Future Years</b>
Programs and Projects					•					
District Wide										
Community Resiliency	\$274,000.00	\$224,000.00	-	\$50,000.00	\$130,000.00	\$873.00	\$88,377.50	\$238,959.07	\$130,000.00	=
Repair and Maintenance Fund	277,005.00	277,005.00	-	-	100,000.00	-	4,170.50	94,205.58	100,000.00	86,970.00
Wetland Management	200,000.00	200,000.00	-	-	157,000.00	-	1,669.00	193,104.14	157,000.00	-
Groundwater Conservation	180,000.00	180,000.00	-	-	220,000.00	-	25,772.56	26,778.41	220,000.00	-
Opportunity Project*	300,000.00	300,000.00	-	-	250,000.00	-	-	26,165.29	250,000.00	23,835.00
Stormwater Ponds - U of M	106,092.00	64,092.00	42,000.00	-	20,000.00	-	15,170.00	110,816.97	20,000.00	-
Hennepin County Chloride Initiative	120,800.00	19,000.00	-	101,800.00	90,000.00	40,761.44	93,555.94	133,765.71	90,000.00	-
Lower Minnesota Chloride Cost-Share	217,209.00	20,000.00	-	197,209.00	195,000.00	-	28,681.03	38,299.35	10,382.00	-
Subtotal	\$1,675,106.00	\$1,284,097.00	\$42,000.00	\$349,009.00	\$1,162,000.00	\$41,634.44	\$257,396.53	\$862,094.52	977,382.00	110,805.00
Bluff Creek										
Bluff Creek Tributary*	\$436,750.00	\$386,750.00	\$50,000.00	-	\$5,000.00	-	\$4,490.80	\$396,161.49	\$4,500.00	-
Wetland Restoration at Pioneer	857,820.00	450,000.00	-	407,820.00	478,933.00	253.50	84,758.03	991,723.10	150,000.00	26,000.00
Bluff Creek B5 by Galpin	644,500.00	644,500.00			120,000.00	-	9,870.50	28,781.92	120,000.00	505,589.00
Subtotal	\$1,939,070.00	\$1,481,250.00	\$50,000.00	\$407,820.00	\$603,933.00	\$253.50	\$99,119.33	\$1,387,884.59	\$274,500.00	531,589.00
Riley Creek										
Lake Riley - Alum Treatment 1st dose *	\$560,000.00	\$560,000.00	-	-	\$20,000.00	\$780.00	\$27,480.00	\$539,594.57	\$20,000.00	\$27,886.00
Rice Marsh Lake in-lake phosphorus load	183,000.00	183,000.00	-	-	26,000.00	-	8,494.80	123,952.76	20,000.00	110,000.00
Rice Marsh WQ 1	746,693.00	746,693.00	-	-	228,000.00	629.00	122,353.81	691,126.76	220,000.00	8,000.00
Riley Creek Restoration (Reach E and D3) *	2,336,500.00	1,783,352.00	553,148.00	-	78,000.00	4,866.50	13,482.00	2,276,074.24	5,000.00	-
Upper Riley Creek Stabilization	2,620,000.00	2,620,000.00			1,447,000.00	8,070.00	148,527.03	227,866.61	210,000.00	2,330,660.00
Middle Riley Creek	655,500.00	610,500.00	45,000.00		61,000.00	552.00	92,486.79	492,034.24	45,000.00	16,000.00
St Hubert	445,000.00	266,135.00	65,000.00	113,865.00	46,000.00	-	109.30	347,746.99	3,000.00	-
Subtotal	\$7,546,693.00	\$6,769,680.00	\$663,148.00	\$113,865.00	\$1,906,000.00	\$14,897.50	\$412,933.73	\$4,698,396.17	\$523,000.00	2,492,546.00
Purgatory Creek										
Purgatory Creek Rec Area- Berm/retention area - feasibility/design	\$280,000.00	\$280,000.00	-	-	\$225,000.00	-	-	\$24,456.43	\$225,000.00	-
Lotus Lake in-lake phosphorus load control	345,000.00	345,000.00	-	-	80,000.00	-	-	265,773.75	-	-
Silver Lake Water Quality BMP	268,013.00	268,013.00	-	-	46,000.00	8,398.90	44,195.33	262,791.49	5,000.00	1,000.00
Scenic Heights	260,000.00	165,000.00	45,000.00	50,000.00	4,058.00	-	-	210,942.75	-	-
Hyland Lake Internal Load	150,000.00	130,000.00	20,000.00	-	20,000.00	-	-	128,612.41	20,000.00	150,000.00
Duck Lake Partnership (Bridge Project)	1,175,000.00	-	-	-	235,000.00	235,000.00	235,000.00	235,000.00	235,000.00	940,000.00
Duck Lake watershed load	220,000.00	220,000.00	-	-	25,000.00	5,022.50	9,222.25	206,298.56	-	-
Subtotal	\$1,523,013.00	\$1,408,013.00	\$65,000.00	\$50,000.00	\$635,058.00	\$248,421.40	\$288,417.58	\$1,333,875.39	\$485,000.00	1,091,000.00
Total Multi-Year Project Costs	\$12,683,882.00	\$10,943,040.00	\$820,148.00	\$920,694.00	\$4,306,991.00	\$305,206.84	\$1,057,867.17	\$8,282,250.67	\$2,259,882.00	\$4,225,940.00

### Riley Purgatory Bluff Creek Watershed District Balance Sheet As of October 31, 2022

#### **ASSETS**

#### **Current Assets**

General Checking-Old National	\$1,881,791.82
Checking-Old National/BMW	23,256.03
US Bank	-
4M Fund	3,931,727.06
Due From Other Governments	250,212.00
Taxes Receivable-Delinquent	31,265.66
Pre-Paid Expense	34,571.31
Security Deposits	7,244.00

Total Current Assets: \$6,160,067.88

# LIABILITIES AND CAPITAL

# **Current Liabilities**

Accounts Payable	\$580,589.78
Retainage Payable	74,496.11
Salaries Payable	20,009.88
Permits & Sureties Payable	424,348.65
Deferred Revenue	31,265.66
Unearned Revenue	165,542.00

Total Current Liabilities: \$1,296,252.08

# Capital

Fund Balance-General \$5,512,807.62 Net Income (648,991.82)

Total Capital \$4,863,815.80

Total Liabilities & Capital \$6,160,067.88

#### RILEY PURGTORY BLUFF CREEK WATERSHED DISTRICT VISA ACTIVITY October 31, 2022

DATE	PURCHASED FROM	AMOUNT	DESCRIPTION	ACCOUNT #	RECEIPT
10/20/22	SimplyStamps.com	54.40	Custom Embosser	10-00-4200	Y
10/21/22	Verizon Wireless	472.47	Monthly Telecommunications	10-00-4240	Y
10/31/22	Who Gives A Crap, Inc.	66.57	Office Supplies - Toilet Paper	10-00-4200	Y
11/01/22	BP, Valley View Eden Priarie	32.99	Vehicle Fuel	10-00-4322	Y
11/01/22	PayPal	49.99	GreenCorps Member Training	10-00-4265	Y
11/01/22	Amazon Marketplace	53.39	Bathroom Supplies - Paper Towels	10-00-4200	Y
11/02/22	Amazon Marketplace	69.54	Assorted Office Supplies-Folders/Tape	10-00-4200	Y
11/04/22	Hardees, Fergus Falls, MN	9.61	Staff Expense - MAWA Conference	10-00-4321	Y
11/04/22	Super 8, Fergus Falls, MN	89.81	Staff Travel - MAWA Conference	10-00-4320	Y
11/04/22	Amazon.com	87.39	Office Supplies - Bathroom	10-00-4200	Y
11/07/22	Holiday Stations, Eden Prairie	78.38	Vehicle Fuel	10-00-4322	Y
11/08/22	Cub Foods, Chanhassen	19.56	Kitchen Restock	10-00-4200	Y
11/09/22	Cub Foods, Chanhassen	48.26	Meeting Catering	10-00-4205	Y
		\$1,132.36	General Administration Total		
11/01/22	Menards Eden Prairie	110.86	Assorted Field Supplies-Hardware/Gloves/Kerosene	20-05-4201	Y
11/06/22	Verizon Wireless	7.02	Monthly Telecommunications-DC Unit	20-05-4240	Y
11/07/22	Sticker Mule		District Sticker Reorder	20-08-4275	Y
11/10/22	Sticker Mule	364.00	District Keychain Reorder	20-08-4275	Y
		\$921.58	District-Wide Total		
		\$2,053.94	GRAND TOTAL		