CITY OF VIENNA CITY COUNCIL MEETING VIENNA CITY HALL 205 North 4th Street July 3, 2024 6:30 P.M. AGENDA

1.	Mayor Calls Meeting to Order.
2.	Roll Call:
	Hill Moore Elliott Pitts Racey Tuey
NEW	BUSINESS
3.	Omnibus Consent Agenda
	 Approval of the June 19, 2024 Meeting Minutes Approval of the Warrant
	MotionSeconded
	Hill Moore Elliott Pitts Racey Tuey
4.	Southern Seven Health Department, Sydney Shelton- Discussion of smoke free parks
5.	Mayor Penrod- Declaration of Dolly Parton Imagination Library Day in Vienna, IL

6.	Tom Loyd- Request for extension of TIF Agreement for Vienna Outdoor Equipment, LLC 110-112 East Road
7.	Authorization and Approval of Appropriation Ordinance 24-01, An Ordinance Appropriating Funds for the current fiscal year ending April 30, 2025.
	MotionSeconded
	Hill Moore Elliott Pitts Racey Tuey
8.	Authorization and Approval of Illinois Rural Water Association-City of Vienna, IL, Source Water Protection Plan
	MotionSeconded
	Hill Moore Elliott Pitts Racey Tuey
9.	PUBLIC COMMENT/ADDITION TO THE AGENDA
10.	ELECTED/APPOINTED OFFICIALS
	 Aleatha Wright, City Clerk Justin Hartline, Supt Jim Miller, Police Chief Brent Williams, Fire Chief Michelle Meyers, Treasurer City Council Mayor, Steve Penrod
11.	Adjournment:
	, / , /
POS	STED: <u>07-01-24</u> BY: <u>Allight</u>



Dolly Pay tonis INAGINATION IBRARY

On July 9th, Vienna High School, Birth to Five Illinois: Region 21, and SICCF will be celebrating the launch of the Dolly Parton Imagination Library in Johnson County! Come by 418 Court Street (Shoemaker Building) at 12:30 for a celebration involving crafts, snacks, free books, and fun! Children 5 and under and their parents/caregivers are invited!

CITY OF VIENNA, ILLINOIS APPROPRIATION ORDINANCE ORDINANCE NO. 24-01

An ordinance appropriating for all corporate purposes of the City of Vienna, Johnson County, Illinois, for the fiscal year beginning May 1, 2024 and ending April 30, 2025.

BE IT ORDAINED by the Mayor and City Council of the City of Vienna, Johnson County, Illinois:

SECTION 1: That the amount hereinafter set forth, or so much therof as may be authorized by law, and as may be needed or deemed necessary to defray all expenses and liabilities of the municipality be and the same are hereby appropriated for the corporate purposes of the City of Vienna, Johnson County, Illinois, as hereinafter specified for the fiscal year beginning May 1, 2024 and ending April 30, 2025.

SECTION 2: That the appropriation herein made for any purpose shall be regarded as the maximum amounts to be expended under the respective appropriation accounts and shall not be construed as a commitment, agreement, obligation or liability of the City of Vienna, and such appropriation being subject to further approval as to expenditure therof by the City Council.

SECTION 3: That the amount appropriated for each object and purpose shall be as follows:

GENERAL FUND	Actual 4/30/2023	Estimated	Appropriated
ADMINISTRATION	4/30/2023	4/30/2024	4/30/2025
PERSONNEL			
Salaries - Officials	\$62,822	\$62,189	\$66,000
Salaries - Administration	41,937	48,806	51,500
Salaries - Employees	11,797	8,518	40,000
Payroll Taxes	8,763	9,143	12,000
Unemployment	221	260	300
Retirement	0	0	0
Health Insurance	28,926	28,806	30,500
Uniforms	0	0	30,300
Workers Comp Insurance	Ö	Ō	0
Tronto Comp moditatio	154,466	157,722	200,300
CONTRACTUAL SERVICES	107.700	1911.66	200,000
Advertising	2,577	1,747	2,000
Contractual Services	4,015	10,489	12,000
Dues and Subscriptions	2,405	2,720	2,900
Engineering Services	-,	0	2,500
Insurance and Bonding	5,954	6,845	7,200
Legal and Audit Fees	27,309	29,084	32,000
Maintenance Service - Buildings	2,897	476	500
Maintenance Service - Equipment	168	0	500
Maintenance Service - Grounds	404	150	500
Maintenance Service - Street and Sidewa	0	0	0
Maintenance Service - Utility System	Ō	0	ő
Maintenance Service - Vehicles	Ö	0	0
Telephone and Internet	6,018	6,009	6,500
Testing and Lab Fees	0	_ 0	0,000
Travel and Training	3,944	4,597	5,000
Utilities and Trash	3,691	3,771	4,000
Other - Zoning Expense	450	0	500
400	59,832	65,888	73,600
COMMODITIES AND SUPPLIES			
Books and Periodicals	0	0	0
Chemicals	0	0	Ö
Commodity Purchases	0	0	0
Commodity Tax	0	0	0
Gasoline and Oil	0	0	0
Office Supplies	2,038	2,207	2,400
Operating Supplies	0	0	0
Postage	1,730	2,073	2,200
	3,768	4,280	4,600
CAPITAL OUTLAY			
Land	0	380	0
Buildings	0	0	0
Equipment	10,664	10,816	15,000
Infrastructure Improvements	0	0	5,000
Utility System Improvements	0	0	0
Vehicles	0	0	0
	10,664	11,196	20,000
OTHER EXPENDITURES			
Bank Charges	0	0	250
Bond/Loan Interest	0	0	0
Bond/Loan Principal	0	0	0
Miscellaneous Expense	1,521	3,087	78,000
-	1,521	3,087	78,250
TOTAL ADMINISTRATION	\$230,251	\$242,173	\$376,750

GENERAL FUND	Actual 4/30/2023	Estimated 4/30/2024	Appropriated 4/30/2025
POLICE			
PERSONNEL			
Salaries - Officials	\$0	\$0	\$0
Salaries - Administration	0	0	0
Salaries - Employees	179,922	197,896	208,000
Payroll Taxes	16,196	15,139	16,000
Unemployment	402	428	500
Retirement	0	0	0
Health Insurance	0	0	0
Uniforms	2,177	1,485	2,000
Workers Comp Insurance	0	0	0
Antimo	198,697	214,948	226,500
CONTRACTUAL SERVICES			
Advertising	0	0	0
Contractual Services	275	458	500
Dues and Subscriptions	972	1,020	1,200
Engineering Services	0	0	0
Insurance and Bonding	11,439	13,146	14,000
Legal and Audit Fees	421	0	500
Maintenance Service - Buildings	17	1,325	1,500
Maintenance Service - Equipment	565	912	1,000
Maintenance Service - Grounds	0	0	0
Maintenance Service - Street and Sidewa	0	0	0
Maintenance Service - Utility System	0	0	0
Maintenance Service - Vehicles	8,478	10,332	12,000
Telephone and Internet	2,333	2,403	2,600
Testing and Lab Fees	0	0	0
Travel and Training	582	57	750
Utilities and Trash	623	638	700
Other	0	0	0
	25,705	30,291	34,750
COMMODITIES AND SUPPLIES			
Books and Periodicals	0	0	0
Chemicals	. 0	0	0
Commodity Purchases	′ 0	0	0
Commodity Tax	. 0	0	Ō
Gasoline and Oil	7,605	8,568	9,500
Office Supplies	472	1,272	1,200
Operating Supplies	2,755	1,035	2,000
Postage	104	68	100
*hand	10,936	10,943	12,800
CAPITAL OUTLAY		The transfer of the second of	ACTION OF THE PROPERTY OF THE
Land	0	0	0
Buildings	Ō	0	5,000
Equipment	0	1,982	44,000
Infrastructure Improvements	0	0	0
Utility System Improvements	0	0	Ö
Vehicles	ō	22,155	0
	0	24,137	49,000
OTHER EXPENDITURES			70,000
Bank Charges	0	0	0
Bond/Loan Interest	ő	0	0
Bond/Loan Principal	ő	Ö	0
Miscellaneous Expense	3,674	1,516	1,800
princes:	3,674	1,516	1,800
TOTAL POLICE	\$239,012	\$281,835	\$324,850
justificação	Ψ <u>ε</u> υσ ₁ υ ι <u>ε</u>	9201,033	9924,000

GENERAL FUND	Actual 4/30/2023	Estimated 4/30/2024	Appropriated 4/30/2025
FIRE			
PERSONNEL			
Salaries - Officials	\$0	\$0	\$0
Salaries - Administration	0	0	0
Salaries - Employees	11,980	13,465	14,500
Payroll Taxes	916	1,030	1,100
Unemployment	23	29	50
Retirement	0	0	0
Health Insurance	0	0	0
Uniforms	0	0	0
Workers Comp Insurance	0	0	0
	12,919	14,524	15,650
CONTRACTUAL SERVICES			
Advertising	0	0	100
Contractual Services - Fire Calls	14,815	18,405	19,500
Dues and Subscriptions	79	80	100
Engineering Services	0	0	0
Insurance and Bonding	9,421	10,826	11,500
Legal and Audit Fees	8,017	237	500
Maintenance Service - Buildings	976	660	1,000
Maintenance Service - Equipment	7,035	13,595	10,000
Maintenance Service - Grounds	0	0	0
Maintenance Service - Street and Sidev	ve 0	0	0
Maintenance Service - Utility System	0	0	0
Maintenance Service - Vehicles	10,263	11,179	12,000
Telephone and Internet	2,605	2,654	2,800
Testing and Lab Fees	0	0	0
Travel and Training	650	300	750
Utilities and Trash	952	957	1,000
Other	0	0	0
	54,813	58,893	59,250
COMMODITIES AND SUPPLIES			
Books and Periodicals	0	0	0
Chemicals	0	Ó	0
Commodity Purchases	0	0	0
Commodity Tax	0	0	0
Gasoline and Oil	2,806	2,087	2,400
Office Supplies	12	83	150 \
Operating Supplies	980	1,102	1,200
Postage	0	104	150
	3,798	3,376	3,900
CAPITAL OUTLAY			
Land	0	0	0
Buildings	. 0	0	0
Equipment	0	10,353	15,000
Infrastructure Improvements	0	0	0
Utility System Improvements	0	0	0
Vehicles	0	80,000	0
	0	90,353	15,000
OTHER EXPENDITURES			The second secon
Bank Charges	0	0	0
Bond/Loan Interest	0	0	Ö
Bond/Loan Principal	9,950	9,950	9,950
Miscellaneous Expense	0	0	500
	9,950	9,950	10,450
TOTAL FIRE		W. Walti	

GENERAL FUND	Actual 4/30/2023	Estimated 4/30/2024	Appropriated 4/30/2025
PARKS AND RECREATION PERSONNEL			
Salaries - Officials	\$0	\$0	\$0
Salaries - Administration	0	0	0
Salaries - Employees	23,802	31,290	33,000
Payroll Taxes	1,821	2,394	2,500
Unemployment	45	68	100
Retirement	0	0	0
Health Insurance	0	0	0
Uniforms	0	.0	0
Workers Comp Insurance	25,668	33,752	<u>0</u> 35,600
CONTRACTUAL SERVICES		10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	
Advertising	0	0	0
Contractual Services	0	0	0
Dues and Subscriptions	0	0	0
Engineering Services	0	0	0
Insurance and Bonding	8,130	9,343	10,000
Legal and Audit Fees	300	0	500
Maintenance Service - Buildings	4,427	982 983	1,200
Maintenance Service - Equipment	780 944	963	1,200
Maintenance Service - Grounds Maintenance Service - Street and Sidewa	167	132	1,000 250
Maintenance Service - Street and Sidewa	0	0	250
Maintenance Service - Othicy System Maintenance Service - Vehicles	137	0	500
Telephone and Internet	3,666	3,755	4,000
Testing and Lab Fees	0,000	0,.00	4,000
Travel and Training	40	0	0
Utilities and Trash	4,884	4,562	4,800
Other	0	0	0
COMMODITIES AND SUPPLIES	23,475	19,757	23,450
Books and Periodicals	0	0	0
Chemicals	0	249	250
Commodity Purchases	0	Ö	0
Commodity Tax	0	0	0
Gasoline and Oil	1,327	846	1,200
Office Supplies	0	110	150
Operating Supplies Postage	1,038 0	956 0	1,200
parameter 1	2,365	2,161	0 2,800
CAPITAL OUTLAY Land	0	0	
Buildings	0	6,334	0
Equipment	36,427	0,334	0
Infrastructure Improvements	0	0	0
Utility System Improvements	ő	ŏ	0
Vehicles	ő	ő	0_
Anna	36,427	6,334	0
OTHER EXPENDITURES	0	0	
Bank Charges Bond/Loan Interest	0	0	0
Bond/Loan Interest Bond/Loan Principal	0	0	0
Miscellaneous Expense	0	0	0 500
MIGOGRAFIOONS EVACUAGE	0	0	500
TOTAL PARKS AND RECREATION	\$87,935	\$62,004	\$62,350
· OIVE I WING WIND WEATHOU	ΨU1.333	φ02,VV4	30∠,330

GENERAL FUND	Actual 4/30/2023	Estimated 4/30/2024	Appropriated 4/30/2025
CULTURE/ECONOMIC DEVELOPMENT PERSONNEL	1700/2020	11000	
Salaries - Officials	\$0	\$0	\$0
Salaries - Administration	0	0	Ö
Salaries - Employees	0	Ö	0
Payroll Taxes	0	0	0
Unemployment	0	0	0
Retirement	0	O	0
Health Insurance	0	0	0
Uniforms	0	0	0
Workers Comp Insurance	0	0	0
CONTRACTUAL SERVICES	0	0	
Advertising	0	0	0
Contractual Services - Economic Develor	3,760	7,387	8,000
Dues and Subscriptions	0	0	0
Engineering Services	0	0	0
Insurance and Bonding	Ó	0	0
Legal and Audit Fees	0	0	0
Maintenance Service - Buildings	0	0	0
Maintenance Service - Equipment	0	0	0
Maintenance Service - Grounds	0	0	0
Maintenance Service - Street and Sidewa	0	0	0
Maintenance Service - Utility System	0	0	0
Maintenance Service - Vehicles	0	0	0
Telephone and Internet	0	0	0
Testing and Lab Fees	0	0	0
Travel and Training	0	0	Õ
Utilities and Trash	0	0	ő
Other - Depot and Tourism	38,998	25,614	35,000
guarante de la constante de la	42,758	33,001	43,000
COMMODITIES AND SUPPLIES			hand the control of t
Books and Periodicals	0	0	0
Chemicals	0	0	0
Commodity Purchases	0	0	0
Commodity Tax	0	0	0
Gasoline and Oil	0	0	0
Office Supplies	0	0	0
Operating Supplies	0	0	0
Postage	0	0	00
CAPITAL OUTLAY	0	0	0
Land	0	0	0
Buildings	0	0	0
Equipment	0	o o	0
Infrastructure Improvements	Ő	ō	0
Utility System Improvements	ő	ŏ	0
Vehicles	ő	ő	
Vernoies	0	0	0 0
OTHER EXPENDITURES			
Bank Charges	0	0	0
Bond/Loan Interest	ő	Ö	0
Bond/Loan Principal	ő	ŏ	0
Miscellaneous Expense	o o	ő	0
enne	0	0	0
TOTAL CULTURE/ECONOMIC DEVELO	\$42,758	\$33,001	\$43,000
	- WANT OO	<u> </u>	D-10,000

GENERAL FUND	Actual	Estimated	Appropriated
STREETS	4/30/2023	4/30/2024	4/30/2025
PERSONNEL			
Salaries - Officials	\$0	\$0	*^
Salaries - Administration	0	0	\$0
Salaries - Employees	0	0	0
Payroll Taxes	0	0	0
Unemployment	Ö	0	0
Retirement	0	0	0
Health Insurance	0	0	0
Uniforms			0
Workers Comp Insurance	2,089 0	2,378	2,500
VVOINCIS COMP INSUIANCE	2,089		0
CONTRACTUAL SERVICES	2,009	2,378	2,500
Advertising	0	0	
Contractual Services	0	0	0
Dues and Subscriptions		0	0
Engineering Services	0		0
Insurance and Bonding	•	0	0
Legal and Audit Fees	3,981	4,575	5,000
	0	0	0
Maintenance Service - Buildings	794	0	800
Maintenance Service - Equipment	8,315	7,239	7,600
Maintenance Service - Grounds	3,133	0	0
Maintenance Service - Street and Sidewa	48,837	7,335	7,700
Maintenance Service - Utility System	0	0	0
Maintenance Service - Vehicles	18,123	4,747	5,000
Telephone and Internet	0	0	0
Testing and Lab Fees	0	0	0
Travel and Training	0	0	0
Utilities and Trash	21,917	21,552	23,000
Other	0	0	0
COMMODITIES AND SUBSTIES	105,100	45,448	49,100
COMMODITIES AND SUPPLIES		~	
Books and Periodicals Chemicals	0	0	0
	13,206	0	14,000
Commodity Purchases Commodity Tax	0	0	0
Gasoline and Oil	0	00.010	0
Office Supplies	35,451	29,019	12,000
Operating Supplies	0	0	0
Postage	20,236	12,123	14,000
Fostage	0	0	0
CAPITAL OUTLAY	68,893	41,142	40,000
Land		•	
Buildings	0	0	0
Equipment	0	0	0
	0	2,060	40,000
Infrastructure Improvements	0	211,087	0
Utility System Improvements Vehicles	0	0	0
venicles	0	0	10,000
OTHER EXPENDITURES	0	213,147	50,000
Bank Charges	0	0	0
Bond/Loan Interest	0	0	0
Bond/Loan Principal	0	0	0
Miscellaneous Expense	0	0	0
TOTAL ETDEET	0	0	0
TOTAL STREET	\$176,082	\$302,115	\$141,600

CITY OF VIENNA, ILLINOIS IMRF FUND - APPROPRIATION FOR THE YEAR ENDING APRIL 30. 2025

	Actual 4/30/2023	Estimated 4/30/2024	Appropriated 4/30/2025
MRF FUND	770072020	1/00/2021	ACCOUNTS OF THE PROPERTY OF TH
PERSONNEL			
Salaries - Officials	\$0	\$0	\$0
Salaries - Administration	0	0	0
Salaries - Employees	0	Ó	Ō
Payroli Taxes	0	Ö	0
Unemployment	0	0	ő
Retirement	71,379	52,573	70,000
Health Insurance	0	0	0.000
Uniforms	ő	0	0
Workers Comp Insurance	o o	0	0
Transfer de la	71,379	52,573	70,000
CONTRACTUAL SERVICES	71,070	02,010	70,000
Advertising	Ö	0	0
Contractual Services	0	0	0
Dues and Subscriptions	0	0	
		0	0
Engineering Services	0		0
Insurance and Bonding	0	0	0
Legal and Audit Fees	0	0	0
Maintenance Service - Buildings	0	0	0
Maintenance Service - Equipment	0	0	0
Maintenance Service - Grounds	0	0	0
Maintenance Service - Street and Sidewa	0	0	0
Maintenance Service - Utility System	0	0	0
Maintenance Service - Vehicles	0	0	0
Telephone and Internet	Ö	0	0
Testing and Lab Fees	0	0	0
Travel and Training	0	0	Ō
Utilities and Trash	0	0	Ō
Other	0	0	Ö
Account of the Control of the Contro	0	0	0
COMMODITIES AND SUPPLIES			The second secon
Books and Periodicals	0	0	0
Chemicals	0	0	0
Commodity Purchases	0	0	0
Commodity Tax	0	0	0
Gasoline and Oil	0	0	0
Office Supplies	0	0	0
Operating Supplies	0	0	0
Postage	0	0	Ö
**************************************	0	0	0
CAPITAL OUTLAY	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Land	0	0	0
Buildings	0	0	0
Equipment	0	0	0
Infrastructure Improvements	0	0	0
Utility System Improvements	0	0	0
Vehicles	0	0	0
	0	0	• 0
OTHER EXPENDITURES			
Bank Charges	0	0	0
Bond/Loan Interest	Ō	0	0
Bond/Loan Principal	o o	ő	0
Miscellaneous Expense	0	0	
Wildoug Evbellac	0		0
TOTAL IMRF FUND	Sent representation and the sent representation of the sent representation	0	0
I VIAL IMINITUAD	\$71,379	\$52,573	\$70,000

CITY OF VIENNA, ILLINOIS LIBRARY FUND - APPROPRIATION FOR THE YEAR ENDING APRIL 30. 2025

	Actual 4/30/2023	Estimated 4/30/2024	Appropriated 4/30/2025
LIBRARY FUND PERSONNEL			
Salaries - Officials	\$0	0.0	00
Salaries - Administration	0	\$0 0	\$0
Salaries - Employees	15,453	-	18.000
Payroll Taxes	1,221	16,998	18,000
Unemployment	104	1,300	1,500
Retirement		149	150
Health Insurance	. 0	0	0
Uniforms	0	0	0
Workers Comp Insurance	0	0	0
	16,778	0 18,447	0 19,650
CONTRACTUAL SERVICES			
Advertising	0	0	0
Contractual Services	2,314	2,430	2,500
Dues and Subscriptions	1,642	1,724	1,800
Engineering Services	0	0	0
Insurance and Bonding	3,636	1,907	2,000
Legal and Audit Fees	300	300	400
Maintenance Service - Buildings	4,321	5,103	4,800
Maintenance Service - Equipment	320	25	250
Maintenance Service - Grounds	1,907	2,192	2,300
Maintenance Service - Street and Sidewa	0	0	0
Maintenance Service - Utility System	0	0	O O
Maintenance Service - Vehicles	0	0	0
Telephone and Internet	828	869	1,000
Testing and Lab Fees	0	0	0
Travel and Training	0	0	0
Utilities and Trash	1,850	1,711	1,800
Other	0	. 0	150
	17,118	16,261	17,000
COMMODITIES AND SUPPLIES			
Books and Periodicals	Ö	0	0
Chemicals	0	0	0
Commodity Purchases	Ó	0	0
Commodity Tax	0	0	0
Gasoline and Oil	0	0	0
Office Supplies	211	222	250
Operating Supplies	1,370	1,439	1,500
Postage	96	101	150
CAPITAL OUTLAY	1,677	1,762	1,900
Land			
Buildings	0	0	0
Equipment	0	0	0
Infrastructure Improvements	2,799	0	0
	0	0	0
Utility System Improvements Vehicles	0	0	0
venicies	0	0	0
OTHER EXPENDITURES	2,799	0	0
Bank Charges	0		
Bond/Loan Interest	0	0	0
Bond/Loan Principal	0	0	0
Miscellaneous Expense	0	0	0
Impopulations Pyhalisa	88	92	150
TOTAL LIBRARY FUND	88	92	150
. J / Am Anthri VIII (VIII)	\$38,460	\$36,562	\$38,700

CITY OF VIENNA, ILLINOIS MOTOR FUEL TAX FUND - APPROPRIATION FOR THE YEAR ENDING APRIL 30. 2025

	Actual 4/30/2023	Estimated 4/30/2024	Appropriated 4/30/2025
MOTOR FUEL TAX FUND PERSONNEL		THE STATE OF THE S	-170012020
Salaries - Officials	\$0	\$0	0.0
Salaries - Administration	0	0	\$0
Salaries - Employees	0	0	0
Payroll Taxes	0	0	0
Unemployment	0	0	0
Retirement	0	0	0
Health Insurance			0
Uniforms	0	0	0
Workers Comp Insurance	0	0	0
CONTRACTUAL SERVICES	0	0	0
Advertising	o.		
Contractual Services	0	0	0
Dues and Subscriptions	0	0	0
Engineering Services	0	0	0
Insurance and Bonding	7,890	760	5,000
Legal and Audit Fees	0	0	0
Maintenance Service - Buildings	0	0	0
Maintenance Service - Buildings	0	0	0
Maintenance Service - Equipment Maintenance Service - Grounds	0	0	0
Maintenance Service - Grounds	0	0	0
Maintenance Service - Street and Sidewa	60,100	65,468	50,000
Maintenance Service - Utility System	0	0	0
Maintenance Service - Vehicles	0	0	0
Telephone and Internet	0	0	0
Testing and Lab Fees	0	0	0
Travel and Training	0	0	0
Utilities and Trash Other	0	0	0
	0 67,990	0 66,228	0
COMMODITIES AND SUPPLIES	01,330	00,220	55,000
Books and Periodicals	0	0	0
Chemicals	ő	ŏ	0
Commodity Purchases	ō	ŏ	0
Commodity Tax	Õ	0	0
Gasoline and Oil	Ö	0	0
Office Supplies	o o	0	0
Operating Supplies	0	ő	
Postage	Ö	ő	0
CARITAL CUTLAN	0	0	0
CAPITAL OUTLAY			The second secon
Land	0	0	0
Buildings	0	0	0
Equipment	0	0	0
Infrastructure Improvements	0	0	0
Utility System Improvements	0	0	0
Vehicles	0	0	
OTHER EXPENDITURES —	0	0	0
Bank Charges	0	0	^
Bond/Loan Interest	0	0	0
Bond/Loan Principal	0	0	0
Miscellaneous Expense	0	0	0
Name of the Control o	0	0	0
TOTAL MOTOR FUEL TAX FUND	\$67,990	\$66,228	0 \$55,000
	4411444	Ψυυ,ζζο	<u>000,000</u>

CITY OF VIENNA, ILLINOIS TIF FUND - APPROPRIATION FOR THE YEAR ENDING APRIL 30. 2025

	Actual 4/30/2023	Estimated 4/30/2024	Appropriated 4/30/2025
TIF FUND			
PERSONNEL			
Salaries - Officials	\$0	\$0	\$0
Salaries - Administration	0	0	0
Salaries - Employees	Ò	0	0
Payroll Taxes	0	0	ő
Unemployment	0	Ō	0
Retirement	Ö	ő	0
Health Insurance	b	Õ	
Uniforms	0	0	0
Workers Comp Insurance	0	0	0
Workers Comp insurance	0		0
CONTRACTUAL SERVICES Advertising		0	0
Contractual Services	0	0	0
	0	0	0
Dues and Subscriptions	550	550	550
Engineering Services	0	0	0
Insurance and Bonding	0	0	0
Legal and Audit Fees	0	0	0
Maintenance Service - Buildings	0	0	5,000
Maintenance Service - Equipment	0	0	30,000
Maintenance Service - Grounds	0	0	0
Maintenance Service - Street and Sidewa	0	0	0
Maintenance Service - Utility System	0	180,162	50,000
Maintenance Service - Vehicles	0	0	00,000
Telephone and Internet	0	Ö	0
Testing and Lab Fees	Ö	Õ	0
Travel and Training	ő	Ö	
Utilities and Trash	0	.0	0
Other - Economic Development	240,286	123,127	0
- Loononia Development	240,836	303,839	225.000
COMMODITIES AND SUPPLIES	240,030	303,038	310,550
Books and Periodicals	0	0	
Chemicals	0	0	0
Commodity Purchases	0	0	0
Commodity Tax	0	0	0
Gasoline and Oil	0		0
Office Supplies		0	0
Operating Supplies	0	0	0
Postage	0	0	0
1 Ostage	0	0	0
CAPITAL OUTLAY	0	0	0
Land	0	0	
Buildings	0	0	0
Equipment	0	0	0
Infrastructure Improvements		0	0
Utility System Improvements	0		0
Vehicles	0	0	0
Veriloies	0	0	0
OTHER EXPENDITURES	0	0	0
Bank Charges	_		
	0	0	0
Bond/Loan Interest	0	0	0
Bond/Loan Principal	0	0	0
Miscellaneous Expense	0	0	0
TOTAL TIP PUND	0	0	0
TOTAL TIF FUND	\$240,836	\$303,839	\$310,550

CITY OF VIENNA, ILLINOIS CDAP HOUSING FUND - APPROPRIATION FOR THE YEAR ENDING APRIL 30. 2025

	Actual 4/30/2023	Estimated 4/30/2024	Appropriated 4/30/2025
PERSONNEL		1100/202	4/30/2023
Salaries - Officials	\$0	40	
Salaries - Administration	0	\$0	\$0
Salaries - Employees	0	0	0
Payroll Taxes	0	0	0
Unemployment	0	0	0
Retirement	0	0	0
Health Insurance	0	0	0
Uniforms	Ö	0	0
Workers Comp Insurance	0	0	0
CONTRACTUAL SERVICES	0	0	0
Advertising	0	0	0
Contractual Services	Ö	0	0
Dues and Subscriptions	0	ő	0
Engineering Services	Ō	ő	0
Insurance and Bonding	0	Ö	0
Legal and Audit Fees	0	0	0
Maintenance Service - Buildings	0	0	0
Maintenance Service - Equipment	0	Ö	0
Maintenance Service - Grounds	0	Ö	0
Maintenance Service - Street and Sidewa	0	Ö	0
Maintenance Service - Utility System	0	Ō	0
Maintenance Service - Vehicles	0	0	0
Telephone and Internet	0	0	ő
Testing and Lab Fees	0	0	ő
Travel and Training Utilities and Trash	0	0	ő
Other	0	0	0
Outer	0	0	0
COMMODITIES AND SUPPLIES	U	0	0
Books and Periodicals	0	0	0
Chemicals	0	ŏ	0
Commodity Purchases	0	ő	0
Commodity Tax	0	0	0
Gasoline and Oil	0	0	ŏ
Office Supplies	0	0	ő
Operating Supplies Postage	0	0	0
rostage	0	0	0
CAPITAL OUTLAY -	0	0	0
Land	0	0	^
Buildings	Ō	0	0
Equipment	0	ő	0
Infrastructure Improvements	0	ő	0
Utility System Improvements	0	ő	0
Vehicles	0		
OTHER EXPENDITURES —	0	0	0
Bank Charges	0		
Bond/Loan Interest	0	0	0
Bond/Loan Principal	0	0	0
Miscellaneous Expense	133	0	0
4. Annual Principles	133	0	0
TOTAL CDAP HOUSING FUND	\$133	\$0	0
		- JU	\$0

CITY OF VIENNA, ILLINOIS GARBAGE FUND - APPROPRIATION FOR THE YEAR ENDING APRIL 30. 2025

	Actual 4/30/2023	Estimated 4/30/2024	Appropriated 4/30/2025
GARBAGE FUND	THE RESERVE OF THE PARTY OF THE	770012-02-1	7/00/2020
PERSONNEL			
Salaries - Officials	\$0	\$0	\$0
Salaries - Administration	0	0	20
Salaries - Employees	20,064	21,817	
Payroll Taxes	1,535	1,669	23,000
Unemployment	38	47	0
Retirement	0	0	0
Health Insurance	0	3,358	0
Uniforms	o	0,330	2,500
Workers Comp Insurance	0	0	0
and the state of t	21,637	Name and Address of the Owner, which we see the Control of the Con	0
CONTRACTUAL SERVICES	21,037	26,891	25,500
Advertising	0	110	
Contractual Services - Refuse Removal	70.004		150
Dues and Subscriptions	79,084	81,012	86,000
Engineering Services	0	0	0
Insurance and Bonding	0	0	0
	0	0	0
Legal and Audit Fees	0	0	0
Maintenance Service - Buildings	0	0	0
Maintenance Service - Equipment	0	0	0
Maintenance Service - Grounds	0	0	0
Maintenance Service - Street and Sidewa	0	0	0
Maintenance Service - Utility System	0	0	0
Maintenance Service - Vehicles	0	0	0
Telephone and Internet	0	0	Ō
Testing and Lab Fees	0	0	0
Travel and Training	0	0	ŏ
Utilities and Trash	0	0	ő
Other	0	0	
	79,084	81,122	86,150
COMMODITIES AND SUPPLIES			The second secon
Books and Periodicals	0	0	0
Chemicals	0	0	ő
Commodity Purchases	-0	0	Ö
Commodity Tax	0	0	0
Gasoline and Oil	0	0	Ö
Office Supplies	195	289	350
Operating Supplies	992	875	1,000
Postage	999	1,198	1,400
	2,186	2,362	2,750
CAPITAL OUTLAY	and the second s	Secret Control	La I OU
Land	0	0	0
Buildings	0	0	0
Equipment	Ō	Ō	0
Infrastructure Improvements	Ō	Ö	
Utility System Improvements	Ō	Ö	ž
Vehicles	ŏ	ő	0 0 0
wholesees	0	0	0
OTHER EXPENDITURES	<u> </u>	<u> </u>	U
Bank Charges	0	0	
Bond/Loan Interest	0	0	0
Bond/Loan Principal	0	0	0
Miscellaneous Expense	0	0	0
	0		500
TOTAL GARBAGE FUND	\$102,907	6440.275	500
Andrews I do 8 A mile.	J104,307	\$110,375	\$114,900

CITY OF VIENNA, ILLINOIS WATER FUND - APPROPRIATION FOR THE YEAR ENDING APRIL 30. 2025

TOTAL WATER FUND	00,010	00.100	/ 1 1 1 1 1 1 1 1
	68,919	69,166	71,000
Miscellaneous Expense	559	750	1,000
Depreciation	68,360	68,416	70,000
Bond/Loan Principal	0	0	o o
Bond/Loan Interest	0	0	ŏ
Bank Charges	0	0	0
OTHER EXPENDITURES			00,000
OTHER EVERNET IS	0	790,111	65,000
Vehicles	0	0	10,000
Utility System Improvements	0	787,486	30,000
Infrastructure Improvements	0	0	20,000
Equipment	0	2,625	25,000
Buildings	0	0	0
Land	0	0	0
CAPITAL OUTLAY		.0,170	07,000
0.4	56,162	70,770	87,500
Postage	1,459	1,749	2,000
Operating Supplies	1,708	2,349	3,000
Office Supplies	227	441	500
Gasoline and Oil	0	ŏ	12,000
Commodity Tax	ő	ŏ	0
Commodity Purchases - Water	02,700	0	70,000
Chemicals	52,768	66,231	70,000
Books and Periodicals	0	0	0
COMMODITIES AND SUPPLIES	00,710	103,240	142,750
	90,418	105,246	142,750
Other	0	0,510	500 500
Utilities and Trash	28,214	30,510	32,000
Travel and Training	574	330	3,250
Testing and Lab Fees	6,426	9,406	10,000
Telephone and Internet	1,333	1,262	1,500
Maintenance Service - Vehicles	295	366	1,000
Maintenance Service - Utility System	23,000	25,157	54,000
Maintenance Service - Street and Sidewa	0	797	0
Maintenance Service - Grounds	0	0	4,000
Maintenance Service - Equipment	3,818	7,966	4,000
Maintenance Service - Buildings	659	1,641	2,000
Legal and Audit Fees	1,332	2,199	4,900
Insurance and Bonding	21,846	25,106	26,500
Engineering Services	0	0	0
Dues and Subscriptions	317	317	500
Contractual Services	2,604	0	2,400
Advertising	0	189	200
CONTRACTUAL SERVICES	и в от		
fore	201,079	221,375	234,900
Workers Comp Insurance	0	Ö	0
Uniforms	0	0	0,000
Health Insurance	28,484	27,148	30,000
Retirement	0	0	0
Unemployment	304	389	400
Payroll Taxes	12,244	13,775	14,500
Salaries - Employees	160,047	180,063	190,000
Salaries - Administration	0	Ó	\$0
Salaries - Officials	\$0	\$0	\$0
PERSONNEL			
WATER FUND	マバンロバスロスン	4/30/2024	4/30/2025
	4/30/2023	Estimated 4/30/2024	Appropriated
	Actual	Estimated	A = = = = = ! = 4 = = 4

CITY OF VIENNA, ILLINOIS SEWER FUND - APPROPRIATION FOR THE YEAR ENDING APRIL 30. 2025

PERSONNEL Salaries - Officials Solaries - Administration O O O O Salaries - Administration O O O O O Salaries - Administration O O O O Salaries - Employees 117,406 130,809 138,000 Pavroll Taxes 9,288 10,007 10,500 Unemployment 231 283 3000 Retirement O O O O O O O O O		Actual 4/30/2023	Estimated 4/30/2024	Appropriated 4/30/2025
Salaries - Officials \$0 \$0 \$10 Salaries - Employees \$117,406 \$130,809 \$130,000 Payroll Taxes \$9,298 \$10,007 \$10,500 Unemployment \$231 \$283 \$300 Retirement \$0 \$0 \$0 Health Insurance \$20,729 \$20,759 \$2,000 Uniforms \$0 \$0 \$0 Workers Comp Insurance \$0 \$0 \$0 CONTRACTUAL SERVICES \$147,664 \$161,858 \$170,800 CONTRACTUAL SERVICES \$147,664 \$161,859 \$170,800 CONTRACTUAL SERVICES \$147,664 \$161,859 \$170,800	SEWER FUND		The second secon	The second secon
Salaries - Administration Salaries - Employees Salaries - Salaries - Salaries - Employees Salaries - Salaries - Salaries - Employees Salaries -				
Salaries - Employees 117,406 130,809 138,000 Payroll Taxes 9,298 10,007 10,500 Unemployment 231 283 300 Retirement 20 0 0 0 0 0 0 0 0		\$0	\$0	\$0
Payroll Taxes		Commence on the Commence of th	0	
Common C	Salaries - Employees			138,000
Diffilipropriement 231			10,007	
Health Insurance		231	283	
Uniforms Workers Comp Insurance 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		_		0
Workers Comp Insurance 0 0 0 CONTRACTUAL SERVICES 147,664 161,658 170,800 Advertising 0 0 100 Contractual Services 2,591 1,164 2,400 Dues and Subscriptions 310 317 500 Englineering Services 0 0 0 0 Insurance and Bonding 17,397 19,993 21,000 Legal and Audit Fees 120 452 500 Maintenance Service - Buildings 10 452 500 Maintenance Service - Grounds 0 452 500 Maintenance Service - Street and Sidews 0 0 0 0 Maintenance Service - Street and Sidews 0 0 0 0 Maintenance Service - Utility System 665 27,173 32,000 Maintenance Service - Vehicles 0 316 1,000 Telephone and Internet 0 365 27,173 32,000 Testing and Lab Fees 2,755		20,729	20,759	22,000
Advertising				0
Advertising 0 0 0 0 100 Contractual Services 2,591 1,184 2,400 Dues and Subscriptions 310 317 500 Engineering Services 0 0 0 0 0 Insurance and Bonding 17,397 19,993 21,000 Legal and Audit Fees 120 0 4,000 Maintenance Service - Buildings 0 452 500 Maintenance Service - Equipment 1,401 3,678 2,500 Maintenance Service - Grounds 0 0 0 0 Maintenance Service - Street and Sidews 0 0 0 0 0 Maintenance Service - Vehicles 0 316 1,000 Maintenance Service - Vehicles 0 316 1,000 Telephone and Internet 0 0 316 1,000 Telephone and Internet 0 0 0 0 Testing and Lab Fees 2,755 5,786 6,000 Travel and Training 230 250 750 Utilities and Trash 39,864 38,804 41,000 Other 65,333 97,953 112,250 COMMODITIES AND SUPPLIES Books and Periodicals 0 0 0 0 Good 0 0 Commodity Tax 0 0 0 0 Gasoline and Oil 0 0 Office Supplies 195 289 500 Operating Supplies 195 280 500 Operating Supplies 195 280 500 Operating Supplies 195 500 Operating Supplies 195 500 Operating Supplies 195 500 Ope	vvoikers comp insurance	And the second section (1971) and the second section (1971) are also become an experience of the second section (1971).		
Advertising 0 0 100 Contractual Services 2,591 1,184 2,400 Dues and Subscriptions 310 317 500 Engineering Services 0 0 0 Insurance and Bonding 17,397 19,993 21,000 Legal and Audit Fees 120 0 4,000 Maintenance Service - Equipment 1,401 3,678 2,500 Maintenance Service - Grounds 0 0 0 0 Maintenance Service - Vehicles 0 0 0 0 Maintenance Service - Vehicles 0 316 1,000 Maintenance Service - Vehicles 0 316 1,000 Maintenance Service - Vehicles 0 316 1,000 Telephone and Internet 0 316 1,000 Telephone and Internet 0 36 6,000 Travel and Training 230 250 750 Telephone and Internet 0 0 0 0	CONTRACTUAL SERVICES	147,664	161,858	170,800
Contractual Services 2,591 1,184 2,400 Dues and Subscriptions 310 317 500 Insurance and Bonding 17,397 19,993 21,000 Legal and Audit Fees 120 0 4,000 Maintenance Service - Buildings 0 452 500 Maintenance Service - Equipment 1,401 3,678 2,500 Maintenance Service - Grounds 0 0 0 Maintenance Service - Utility System 665 27,173 32,000 Maintenance Service - Utility System 665 27,173 32,000 Maintenance Service - Vehicles 0 0 0 Telephone and Internet 0 0 0 0 Telephone and Internet 0 0 0 0 Testing and Lab Fees 2,755 5,786 6,000 Travel and Trash 39,864 38,804 41,000 Other 65,333 97,953 112,250 COMMODITIES AND SUPPLIES 0 0 0				
Dues and Subscriptions				
Engineering Services				2,400
Insurance and Bonding	Engineering Services			500
Legal and Audit Fees			-	
Maintenance Service - Buildings 1.0 452 500 Maintenance Service - Equipment 1.401 3,678 2,500 Maintenance Service - Equipment 1.401 3,678 2,500 Maintenance Service - Street and Sidews 0 0 0 Maintenance Service - Vehicles 0 316 1,000 Maintenance Service - Vehicles 0 316 1,000 Telephone and Internet 0 0 0 0 Testing and Lab Fees 2,755 5,786 6,000 750 Utilities and Trash 39,864 38,804 41,000 Other 0 0 0 500 COMMODITIES AND SUPPLIES 65,333 97,953 112,250 COMMODITIES AND SUPPLIES 0 0 0 0 Books and Periodicals 0 0 0 0 Commodity Purchases 0 0 0 0 Commodity Tax 0 0 0 0 Gasoline and Oil <t< td=""><td></td><td></td><td></td><td>21,000</td></t<>				21,000
Maintenance Service - Equipment 1,401 3,678 2,500 Maintenance Service - Grounds 0 0 0 Maintenance Service - Grounds 0 0 0 Maintenance Service - Utility System 665 27,173 32,000 Maintenance Service - Vehicles 0 316 1,000 Telephone and Internet 0 0 0 Testing and Lab Fees 2,755 5,786 6,000 Travel and Training 230 250 750 Utilities and Trash 39,864 38,804 41,000 Other 0 0 0 500 COMMODITIES AND SUPPLIES 65,333 97,953 112,250 COMMODITIES AND SUPPLIES 0 0 0 0 Chemicals 2,678 0 3,000 0 0 Commodity Purchases 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 <t< td=""><td></td><td></td><td></td><td></td></t<>				
Maintenance Service - Grounds 0 0 0 Maintenance Service - Street and Sidewe 0 0 0 Maintenance Service - Vehicles 0 316 1,000 Maintenance Service - Vehicles 0 316 1,000 Telephone and Internet 0 0 0 0 Testing and Lab Fees 2,755 5,786 6,000 750 Travel and Training 230 250 750 Utilities and Trash 39,864 38,804 41,000 Other 0 0 0 500 COMMODITIES AND SUPPLIES 0 0 0 0 Books and Periodicals 0 0 0 0 Chemicals 2,678 0 0 0 Chemicals 2,678 0 0 0 Commodity Purchases 0 0 0 0 Gasoline and Oil 0 0 0 0 Operating Supplies 195 289	Maintenance Service - Buildings	_		
Maintenance Service - Street and Sidewa Maintenance Service - Utility System 665 27,173 32,000 Maintenance Service - Vehicles 0 316 1,000 Telephone and Internet 0 0 0 Travel and Training 230 250 750 Utilities and Trash 3,864 38,804 41,000 Other 65,333 97,953 112,250 COMMODITIES AND SUPPLIES 65,333 97,953 112,250 COMMODITIES AND SUPPLIES 0 0 0 Books and Periodicals 2,678 0 0 0 Chemicals 2,678	Maintenance Service - Equipment			2,500
Maintenance Service - Utility System 665 27,173 32,000 Maintenance Service - Vehicles 0 316 1,000 Telephone and Internet 0 0 0 0 Testing and Lab Fees 2,755 5,786 6,000 Travel and Training 230 250 750 Utilities and Trash 39,864 38,804 41,000 Other 0 0 500 COMMODITIES AND SUPPLIES 65,333 97,953 112,250 COMMODITIES AND SUPPLIES 800ks and Periodicals 0 0 0 Chemicals 2,678 0 0 0 Chemicals 2,678 0 0 0 Commodity Purchases 0 0 0 0 Commodity Purchases 0 0 0 0 Gasoline and Oil 0 0 0 0 Operating Supplies 195 289 500 Operating Supplies 411 2,604 3,000 <td>Maintenance Service - Street and Sidows</td> <td></td> <td></td> <td></td>	Maintenance Service - Street and Sidows			
Maintenance Service - Vehicles 0 316 1,000 Telephone and Internet 0 0 0 Testing and Lab Fees 2,755 5,786 6,000 Travel and Training 230 250 750 Utilities and Trash 39,864 38,804 41,000 Other 0 0 500 COMMODITIES AND SUPPLIES 65,333 97,953 112,250 COMMODITIES AND SUPPLIES Books and Periodicals 0 0 0 Chemicals 2,678 0 3,000 0 Chemicals 2,678 0 0 0 Commodity Purchases 0 0 0 0 Commodity Tax 0 0 0 0 Gasoline and Oil 0 0 0 0 Operating Supplies 195 289 500 Operating Supplies 195 289 500 Operating Supplies 199 1,198 1,300 CAPITAL OUT	Maintenance Service - Utility System			
Telephone and Internet	Maintenance Service - Vehicles			
Testing and Lab Fees 2,755 5,786 6,000 Travel and Training 230 250 750 Utilities and Trash 39,864 38,804 41,000 Other 0 0 0 500 COMMODITIES AND SUPPLIES 65,333 97,953 112,250 Commodity Purchases 0 0 0 0 Chemicals 2,678 0 3,000 Commodity Tax 0 0 0 0 Gasoline and Oil 0 0 0 0 Office Supplies 195 289 500 Operating Supplies 411 2,604 3,000 Postage 999 1,198 1,300 CAPITAL OUTLAY 11,800 CAPITAL OUTLAY 2,004 3,000 Equipment 0 0 0 0 Diffices tructure Improvements 0 1,666 25,000 Utility System Improvements 0 205,446 25,000 Vehicles 0 0 0 0 OTHER EXPENDITURES 3,000 30,000 Bank Charges 0 0 0 0 Depreciation 115,374 121,633 125,000 Miscellaneous Expense 0 0 0 500 TOTAL SFWER FIND 132,517 152,933 155,500 TOTAL SFWER FIND 12,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000	Telephone and Internet			1,000
Travel and Training 230 250 750 Utilities and Trash 39,864 38,804 41,000 Other 65,333 97,953 112,250 COMMODITIES AND SUPPLIES 65,333 97,953 112,250 Books and Periodicals 0 0 0 Chemicals 2,678 0 3,000 Commodity Purchases 0 0 0 0 Commodity Tax 0 0 0 0 0 Gasoline and Oil 0	Testing and Lab Fees			
Utilities and Trash Other 39,864 38,804 41,000 500 COMMODITIES AND SUPPLIES 65,333 97,953 112,250 Books and Periodicals 0 0 0 Chemicals 2,678 0 3,000 Commodity Purchases 0 0 0 Commodity Purchases 0 0 0 Commodity Tax 0 0 0 Gasoline and Oil 0 0 0 0 Office Supplies 195 289 500 Operating Supplies 411 2,604 3,000 Postage 999 1,198 1,300 CAPITAL OUTLAY 4,283 4,091 11,800 CAPITAL OUTLAY 4,283 4,091 11,800 Equipment 0 0 0 0 Infrastructure Improvements 0 0 0 0 Utility System Improvements 0 205,446 25,000 Vehicles 0 0 0	Travel and Training			
Other 0 30,004 41,000 COMMODITIES AND SUPPLIES 65,333 97,953 112,250 Books and Periodicals 0 0 0 Chemicals 2,678 0 3,000 Commodity Purchases 0 0 0 0 Commodity Tax 0 0 0 0 0 Commodity Tax 0 1,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				
COMMODITIES AND SUPPLIES 65,333 97,953 112,250 Books and Periodicals 0 0 0 0 Chemicals 2,678 0 3,000 0 Commodity Purchases 0 0 0 0 Commodity Tax 0 0 0 0 Gasoline and Oil 0 0 0 4,000 Office Supplies 195 289 500 Operating Supplies 195 289 500 Operating Supplies 411 2,604 3,000 Postage 999 1,198 1,300 Postage 999 1,198 1,300 CAPITAL OUTLAY 4,283 4,091 11,800 Land 0 0 0 0 Equipment 0 0 0 0 Infrastructure Improvements 0 0 0 0 Utility System Improvements 0 0 0 0 Vehicles				
Books and Periodicals 0 0 0 0 0 0 0 0 0	her#Matrices.	Marie Control of the		500
Books and Periodicals 0 0 0 Chemicals 2,678 0 3,000 Commodity Purchases 0 0 0 Commodity Tax 0 0 0 Gasoline and Oil 0 0 4,000 Office Supplies 195 289 500 Operating Supplies 411 2,604 3,000 Postage 999 1,198 1,300 Postage 999 1,198 1,300 CAPITAL OUTLAY 4,283 4,091 11,800 CAPITAL OUTLAY 0 0 0 Equipment 0 0 0 Infrastructure Improvements 0 0 0 Utility System Improvements 0 205,446 25,000 Vehicles 0 0 0 0 OTHER EXPENDITURES 0 0 0 0 Bank Charges 0 0 0 0 Bond/Loan Interest 17,143	COMMODITIES AND SUPPLIES	00,000	97,953	112,250
Chemicals 2,678 0 3,000 Commodity Purchases 0 0 0 Commodity Tax 0 0 0 Gasoline and Oil 0 0 0 4,000 Office Supplies 195 289 500 Operating Supplies 411 2,604 3,000 Postage 999 1,198 1,300 Postage 999 1,198 1,300 CAPITAL OUTLAY 4,283 4,091 11,800 CAPITAL OUTLAY 0 0 0 Land 0 0 0 Buildings 0 0 0 Equipment 0 0 0 Infrastructure Improvements 0 0 0 Utility System Improvements 0 205,446 25,000 Vehicles 0 0 0 OTHER EXPENDITURES 0 0 0 Bank Charges 0 0 0	Books and Periodicals	0	n	^
Commodity Purchases 0 0 0 Commodity Tax 0 0 0 Gasoline and Oil 0 0 0 Office Supplies 195 289 500 Operating Supplies 411 2,604 3,000 Postage 999 1,198 1,300 CAPITAL OUTLAY 4,283 4,091 11,800 CAPITAL OUTLAY 0 0 0 Land 0 0 0 Buildings 0 0 0 Equipment 0 0 0 Infrastructure Improvements 0 0 0 Utility System Improvements 0 0 0 Vehicles 0 205,446 25,000 OTHER EXPENDITURES 0 0 0 Bank Charges 0 0 0 Bond/Loan Interest 17,143 31,300 30,000 Depreciation 115,374 121,633 125,000				17-
Commodity Tax 0 0 0 Gasoline and Oil 0 0 4,000 Office Supplies 195 289 500 Operating Supplies 411 2,604 3,000 Postage 999 1,198 1,300 CAPITAL OUTLAY 4,283 4,091 11,800 CAPITAL OUTLAY 4,283 4,091 11,800 Land 0 0 0 0 Buildings 0 0 0 0 Equipment 0 0 0 0 Infrastructure Improvements 0 0 0 0 Utility System Improvements 0 205,446 25,000 Vehicles 0 0 10,000 OTHER EXPENDITURES 0 0 0 Bank Charges 0 0 0 Bond/Loan Interest 17,143 31,300 30,000 Bond/Loan Principal 0 0 0 Depreciation </td <td>Commodity Purchases</td> <td></td> <td></td> <td></td>	Commodity Purchases			
Gasoline and Oil Office Supplies 0 0 4,000 Office Supplies 195 289 500 Operating Supplies 411 2,604 3,000 Postage 999 1,198 1,300 CAPITAL OUTLAY 4,283 4,091 11,800 CAPITAL OUTLAY 0 0 0 0 Buildings 0 0 0 0 0 Equipment 0 1,666 25,000 0 <td< td=""><td></td><td></td><td></td><td></td></td<>				
Office Supplies 195 289 500 Operating Supplies 411 2,604 3,000 Postage 999 1,198 1,300 CAPITAL OUTLAY 4,283 4,091 11,800 Land 0 0 0 0 Buildings 0 0 0 0 0 Equipment 0 1,666 25,000 0		0		
Operating Supplies Postage 411 2,604 3,000 999 3,000 1,198 1,300 CAPITAL OUTLAY 4,283 4,091 11,800 Land Buildings				
Postage 999	Operating Supplies			
CAPITAL OUTLAY 4,283 4,091 11,800 Land 0 0 0 Buildings 0 0 0 Equipment 0 1,666 25,000 Infrastructure Improvements 0 0 0 Utility System Improvements 0 205,446 25,000 Vehicles 0 0 10,000 OTHER EXPENDITURES 0 0 0 Bank Charges 0 0 0 Bond/Loan Interest 17,143 31,300 30,000 Bond/Loan Principal 0 0 0 Depreciation 115,374 121,633 125,000 Miscellaneous Expense 0 0 500 TOTAL SEWER FLIND 132,517 152,933 155,500	Postage	999		
Land 0 0 0 Buildings 0 0 0 Equipment 0 1,666 25,000 Infrastructure Improvements 0 0 0 Utility System Improvements 0 205,446 25,000 Vehicles 0 0 10,000 OTHER EXPENDITURES 0 0 0 Bank Charges 0 0 0 Bond/Loan Interest 17,143 31,300 30,000 Bond/Loan Principal 0 0 0 Depreciation 115,374 121,633 125,000 Miscellaneous Expense 0 0 500 TOTAL SEWER FLIND 132,517 152,933 155,500	O A DUMA I COLUMN			
Buildings				11,000
Equipment 0 1,666 25,000 Infrastructure Improvements 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0	0	Ω
Depreciation Depr		0	0	
Utility System Improvements 0 0 0 0 Vehicles 0 205,446 25,000 25,000 25,000 207,112 60,000 OTHER EXPENDITURES 0 0 207,112 60,000 60,000 60,000 0	Equipment		1,666	_
Othlity System improvements 0 205,446 25,000 Vehicles 0 0 10,000 OTHER EXPENDITURES 0 207,112 60,000 Bank Charges 0 0 0 Bond/Loan Interest 17,143 31,300 30,000 Bond/Loan Principal 0 0 0 Depreciation 115,374 121,633 125,000 Miscellaneous Expense 0 0 500 TOTAL SEWER FLIND 132,517 152,933 155,500	Intrastructure improvements		0	
OTHER EXPENDITURES 0 0 10,000 Bank Charges 0 0 0 Bond/Loan Interest 17,143 31,300 30,000 Bond/Loan Principal 0 0 0 Depreciation 115,374 121,633 125,000 Miscellaneous Expense 0 0 500 TOTAL SEWER FLIND 132,517 152,933 155,500	Vahidas		205,446	
OTHER EXPENDITURES 0 207,112 60,000 Bank Charges 0 0 0 Bond/Loan Interest 17,143 31,300 30,000 Bond/Loan Principal 0 0 0 Depreciation 115,374 121,633 125,000 Miscellaneous Expense 0 0 500 TOTAL SEWER FIND 132,517 152,933 155,500	verlicies	THE RESERVE THE PROPERTY OF THE PARTY OF THE		
Bank Charges 0 0 0 Bond/Loan Interest 17,143 31,300 30,000 Bond/Loan Principal 0 0 0 Depreciation 115,374 121,633 125,000 Miscellaneous Expense 0 0 500 TOTAL SEWER FLIND 132,517 152,933 155,500	OTHER EVENDITURES	0	207,112	
Bond/Loan Interest 17,143 31,300 30,000 Bond/Loan Principal 0 0 0 Depreciation 115,374 121,633 125,000 Miscellaneous Expense 0 0 500 TOTAL SEWER FLIND 132,517 152,933 155,500	Bank Chargos	2000		
Bond/Loan Principal 0 0 30,000 Depreciation 115,374 121,633 125,000 Miscellaneous Expense 0 0 500 TOTAL SEWER FLIND 132,517 152,933 155,500			(AT-	0
Depreciation 115,374 121,633 125,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Bond/Loan Principal		31,300	30,000
Miscellaneous Expense 0 0 121,033 125,000 0 500 132,517 152,933 155,500				0
TOTAL SEWER FLIND 132,517 152,933 155,500			121,633	125,000
TOTAL SEWER FUND 132,517 152,933 155,500	miscellatieons Exheuse			
	TOTAL SEWED FUND	132,517		
\$545,737 \$623,947 \$510,350	· O I VE OF AFU LAUD	\$349,797	\$623,947	\$510,350

CITY OF VIENNA, ILLINOIS GAS FUND - APPROPRIATION FOR THE YEAR ENDING APRIL 30. 2025

	Actual 4/30/2023	Estimated 4/30/2024	Appropriated 4/30/2025
GAS FUND		The second secon	
PERSONNEL			
Salaries - Officials	\$0	\$0	\$0
Salaries - Administration	0	.0	0
Salaries - Employees	159,252	181,831	221,000
Payroll Taxes	12,183	13,910	17,000
Unemployment Retirement	303	393	500
Health Insurance	0	0	. 0
Uniforms	19,721	17,398	20,000
Workers Comp Insurance	0	0	0
Workers Comp instricte	0	0	0
CONTRACTUAL SERVICES -	191,459	213,532	258,500
Advertising	42	40	400
Contractual Services	7,043	42	100
Dues and Subscriptions	3,567	8,837	10,000
Engineering Services	240	3,705 0	4,000
Insurance and Bonding	5,099	5,859	0
Legal and Audit Fees	8,895		6,500
Maintenance Service - Buildings	63	9,080 0	12,000
Maintenance Service - Equipment	3,716	4,529	500
Maintenance Service - Grounds	3,710	4,529	4,800
Maintenance Service - Street and Sidewa	0	0	0
Maintenance Service - Utility System	25,106	14,203	0
Maintenance Service - Vehicles	13	316	25,000
Telephone and Internet	1,260	1,262	1,000
Testing and Lab Fees	0	0	1,400
Travel and Training	778	621	0
Utilities and Trash	0	0	3,250
Other	Ö	0	0 500
-	55,822	48,454	69,050
COMMODITIES AND SUPPLIES		70,707	09,030
Books and Periodicals	0	0	0
Chemicals	0	0	0
Commodity Purchases - Gas	263,529	209,282	320,000
Commodity Tax	9,999	9,611	10,000
Gasoline and Oil	0	0	4,000
Office Supplies	195	300	500
Operating Supplies	1,199	2,340	2,500
Postage	1,115	1,337	1,500
CADITAL OUTLAN	276,037	222,870	338,500
CAPITAL OUTLAY			The second secon
Land	0	0	0
Buildings	0	0	0
Equipment	0	3,813	25,000
Infrastructure Improvements	0	0	0
Utility System Improvements	0	52,400	0
Vehicles	0	0	10,000
OTHER EXPENDITURES	0	56,213	35,000
Bank Charges			
Bond/Loan Interest	0	0	0
Bond/Loan Principal	0	0	0
Depreciation	0	0	0
Miscellaneous Expense	9,167	11,120	11,000
Misoelialieous Expelise	60	0	500
TOTAL GAS FUND	9,227	11,120	11,500
- with with I AIM	\$532,545	\$552,189	\$712,550

CITY OF VIENNA, ILLINOIS FIRE INSURANCE TAX FUND - APPROPRIATION FOR THE YEAR ENDING APRIL 30. 2025

	Actual 4/30/2023	Estimated 4/30/2024	Appropriated 4/30/2025
FIRE INSURANCE TAX FUND PERSONNEL	1,00,2020	CONTROL OF THE PROPERTY OF THE	4/30/2023
Salaries - Officials	\$0	\$0	\$0
Salaries - Administration	0	0	\$0 0
Salaries - Employees	o	0	0
Payroll Taxes	0	o	0
Unemployment	ö	0	0
Retirement	ő	0	
Health Insurance	Ö	0	0
Uniforms	ő	0	0
Workers Comp Insurance	0	0	0
CONTRACTUAL SERVICES	0	0	0
Advertising	0	0	0
Contractual Services	0	0	0
Dues and Subscriptions	0	0	ő
Engineering Services	0	0	ō
Insurance and Bonding	0	0	Ō
Legal and Audit Fees	0	0	ő
Maintenance Service - Buildings	0	0	ő
Maintenance Service - Equipment	0	0	Ö
Maintenance Service - Grounds	0	0	ő
Maintenance Service - Street and Sidewa	0	Ō	Ö
Maintenance Service - Utility System	0	Ō	ő
Maintenance Service - Vehicles	0	Ö	0
Telephone and Internet	O	0	0
Testing and Lab Fees	0	Ö	0
Travel and Training	0	Ô	Ö
Utilities and Trash	0	ő	ő
Other	0	0	0
COMMODITIES AND SUPPLIES	0	0	0
Books and Periodicals			
Chemicals	0	0	0
Commodity Purchases	0	0	0
Commodity Furchases	0	0	0
Gasoline and Oil	0	0	0
Office Supplies	0	0	0
Operating Supplies	0	0	0
Postage	0	0	0
- Ostage	0	0	0
CAPITAL OUTLAY	0	0	0
Land	0	0	0
Buildings	0	0	0
Equipment	0	0	5,000
Infrastructure Improvements	0	0	0
Utility System Improvements	0	0	ō
Vehicles	0	0	Ö
OTHER EXPENDITURES -	0	0	5,000
Bank Charges	0	0	
Bond/Loan Interest	0	0	0
Bond/Loan Principal	0	0	0
Miscellaneous Expense	0	0	0
	0	0	<u>0</u>
TOTAL FIRE INSURANCE TAX FUND	\$0	0	0
about	ΨV	\$0	\$5,000

CITY OF VIENNA, ILLINOIS APPROPRIATION SUMMARY FOR THE YEAR ENDING APRIL 30,2025

	Actual 4/30/2023	Estimated 4/30/2024	Appropriated 4/30/2025
GENERAL FUND	\$857,518	\$1,098,224	\$1,052,800
IMRF FUND	71,379	52,573	70,000
LIBRARY FUND	38,460	36,562	38,700
MOTOR FUEL TAX FUND	67,990	66,228	55,000
TIF FUND	240,836	303,839	310,550
HOUSING FUND	133	0	0
GARBAGE FUND	102,907	110,375	114,900
WATER FUND	416,578	1,256,668	601,150
SEWER FUND	349,797	623,947	510,350
GAS FUND	532,545	552,189	712,550
FIRE INSURANCE TAX FUND	0	0	5,000
	\$ 2.678.143 \$	4.100,605	3.471,000

SECTION 4: That if any section, subdivision, or sentence of this ordinance shall be for any reason be held invalid or unconstitutional, such decision shall not affect the validity of the remaining portion of this ordinance.

SECTION 5: That a certified copy of this ordinance shall be filed with the County Clerk within (30) days after adoption.

SECTION 6: That this ordinance shall be in full force and effect after its passage, approval, and publication, as provided by law.

City Council of the C	day of City of Vienna, Johnso	2024, pursuant to a roll call vote by the County, Illinois.
	AYES:	Market and the second s
	NAYS:	· · · · · · · · · · · · · · · · · · ·
	ABSENT:	*Completion - and open and the back because
ATTEST:		
City Clerk		

CITY OF VIENNA, ILLINOIS CERTIFICATION OF APPROPRIATION ORDINANCE

County, Illinois, does hereby certify the Appropriation Ordinance of said City for April 30, 2025, as adopted on:	at attached hereto is	a true and correct	conv of the
This certification is made and filed pur (35 ILCS 200/18-50) and on behalf of	suant to the requirer the City of Vienna, J	ment of Public Act 8 ohnson County, Illi	38-455 nois.
	Dated This	day of	, 2024
	City Clerk		

CITY OF VIENNA, ILLINOIS CERTIFIED ESTIMATE OF REVENUES BY SOURCE

The undersigned, Chief Fiscal Officer of the City of Vienna, Johnson County, Illinois, does hereby certify that the estimate of revenues by source, and anticipated to be received by said taxing district, is either set forth in said ordinance as "Revenues" or hereto by separate document, and is a true statements of said revenues.

This certification is made and filed pursuant to the requirement of Public Act 88-455 (35 ILCS 200/18-50) and on behalf of the City of Vienna, Johnson County, Illinois.

Dated This	day of	, 2024
City Treasurer		

CITY OF VIENNA, ILLINOIS REVENUES BY SOURCE FOR THE YEAR ENDING APRIL 30. 2025

	Actual 4/30/2023	Estimated 4/30/2024	Estimated 4/30/2025
GENERAL FUND			170 07 80 0 80 0
Property Tax - Corporate	\$88,629	\$33,801	\$33,800
Property Tax - Police	7,755	7,674	7,680
Property Tax - Fire	7,755	7,674	7,680
Property Tax - Park	9,306	7,680	7,680
Property Tax - Audit/Tort/WorkComp	0	63,632	63,600
Property Tax - Street	8,186	8,071	8,100
Replacement Tax	37,347	27,005	27,000
State Income Tax	216,999	219,868	220,000
Sales and Use Tax	541,560	541,082	540,000
Video Gaming Tax	45,241	55,867	56,000
Cannabis Tax	2,114	2,084	2,100
Motel Tax	7,204	5,077	5,100
Liquor Licenses	7,100	8,717	8,700
Other Licenses	2,145	5,064	5,000
Service Fees	2,910	4;320	
Court Fines	9,148	6,694	4,400 7,000
Fire Fees	59,907	27,705	28,000
Interest Income	8,328	40,321	
Miscellaneous Income	116,504	108,603	42,000
Grants	197,981	173,438	100,000
TOTAL GENERAL FUND	1.376,119	1.354.377	142,618 1,316,458
	er per un mentant en		1,310,436
IMRF FUND			
Property Tax	88,191	86,836	87,000
Interest Income	14	20	50
Miscellaneous Income	14,594	0	0
TOTAL IMRF FUND	102,799	86,856	87,050
LIBRARY FUND			
Property Tax	15,510	15,349	15,400
Fees Interest Income	2,895	2,900	3,000
	5	10	10
Grants	1,981	2,178	2,200
Contributions	516	500	500
Miscellaneous Income	5,916	2,400	2,500
TOTAL LIBRARY FUND	26,823	23,337	23,610
MOTOR FUEL TAX FUND			
Motor Fuel Tax	74.040		
Interest Income	71,843	58,926	59,000
TOTAL MOTOR FUEL TAX FUND	32	32	50
TOTAL MOTOR FUEL TAX FUND	71.875	58,958	59,050
TIF FUND			
Property Tax	262 220	074.704	
Interest Income	362,238	374,581	375,000
TOTAL TIF FUND	1,361	1,530	1,500
	363,599	376.111	376,500
CDAP HOUSING FUND			
Grants	0	0	
Interest Income	0	0	0
TOTAL CDAP HOUSING FUND	0	0	0
and the state of t	V	U	0_



[CITY OF VIENNA]

Source Water Protection Plan

IEPA

The Illinois Environmental Protection Agency requires that each community water supply that treats surface or groundwater as a primary or emergency supply of water must maintain a current and viable Source Water Protection Plan. To that end the Illinois Rural Water Association assisted the [CITY OF VIENNA], Illinois with the development of this plan.

Herbert Hosfeldt

ROIC

City of Vienna, Illinois 62995 waterplant@cityofviennail.net 618-658-3821

Introduction and Purpose:

The purpose of this document is two-fold. First and foremost, this document is intended to provide the policy and commitment necessary to the extent practicable to protect the City of Vienna community water system's source of water (or source water). Second, this document is intended to supply a framework that meets the objectives set forth in 35 IL Adm Code 604.305.

Of particular importance, it is the intent of the City of Vienna community water supply (CWS) officials that this document be a living Source Water Protection Plan (Plan) that is reviewed and adjusted at least every five years. If significant changes to the content of the Plan are necessary, a review draft will be supplied to the Illinois Environmental Protection Agency (EPA) consistent with 35 IL Adm Code 604.340.

Vision Statement:

The City of Vienna CWS provides the following policy and commitment to protecting its source water:

Vision for Source Water Protection:

The City of Vienna CWS will lead the citizens, and businesses, of the city of Vienna municipal water system to cooperatively maintain the quality of the Vienna City Lake and Reservoir for all generations.

The CWS anticipates it will be necessary to utilize the following resources in this effort:

The City of Vienna's CWS mission is to serve our customers' needs by providing high quality drinking water that meets or exceeds all regulatory requirements, and is economically priced consistent with our quality standards.

Providing high quality drinking water starts with protecting the source of that water, which is the first step in the multiple-barrier approach.

- At the July 2024 meeting of the City of Vienna City Council, a policy on source water protection was adopted
- Access doors at water treatment plant will remained locked, with admittance only by authorized personnel.
- The City utilizes properly certified operators to manage the water system (and other public utilities);
- Certified Operators periodically conducting liaison meetings with public officials over funds and grants to improve the water system (and other public utilities);
- The City has onsite generators to operate the water treatment plant and pump station during extensive power outages; and
- The City's Certified Operators conduct multiple tests daily to ensure water quality.

Further the CWS anticipate the following barriers will need to be overcome in protecting its source water:

Lack of regulation of potential sources and routes of contamination;

Self-reporting of contaminant releases and routine practices may under estimate effects of certain contaminant groups to source water (e.g., industrial, pharmaceutical, and agricultural chemicals);

Real time detection of contaminants may be difficult unless there is an indication of a release through visual observation, self-reporting or management activities (e.g., a water supply official observes

something suspicious, a spill reports to the Illinois Emergency Management Agency, or responsible/irresponsible pesticide application within a source water protection area consistent/inconsistent with label restrictions and/or U.S. Department of Agriculture technical support).

The City of Vienna CWS wishes to express its gratitude to the following stakeholders who participated in the development of this vision statement:

Herbert Hosfeldt	Water operator	ROIC	Representing
D.A. 189 (1992) - 1199 (1993) - 1199 (1993)		NOIC	City of Vienna CWS
Dale Leggett	Water operator	ROIC Distribution	City of Vienna CWS
Steve Penrod	Owner (official Custodian)	Mayor	City of Vienna
Vienna City Council	Governmental Group	City Council	City of Vienna

Source Water Assessment:

It is important to note that the sources of water for the City of Vienna CWS be of sufficient quantity and quality to meet the needs of the City of Vienna CWS customers. Properly treated Potable water is used for drinking, food preparation, bathing and other uses. The highest quality of the source water before treatment will help to insure that the potable water produced will meet all required drinking water standards.

The City of Vienna CWS has an EMERGENCY ONLY connection for properly treated POTABLE Drinking water with Millstone Water District; this is a one-way connection from Millstone Water District to City of Vienna CWS. This connection is of insufficient size to provide ALL the needs of the City of Vienna CWS.

As indicated in 35 IL Adm Code 604.315(c)) the City of Vienna community water supply is relying on the Source Water Assessment Program Fact Sheet prepared by the Illinois EPA to fulfill the requirements of this Section. Note: in the future and if necessary, The City of Vienna may make a request to the Agency for technical assistance in conducting additional details within this source water assessment per 35 IL Adm Code 604.315(b)

City of Vienna: Downloaded from the Illinois EPA Website:

Water Percentages:

Surface Water %	Surface Water Purchase %	Ground Water %	Ground Water Purchase %	Ground Water UDI %	Ground Water UDI Purchase %
100.00	0.00	0.00	0.00	0.00	0.00

Importance of Source Water:

Drinking water for the City of Vienna, Illinois (Facility No. 0870350) is supplied by the Vienna community water supply (CWS). Bloomfield Lake and the Vienna Reservoir act as the source of this drinking water. Vienna operates three surface water intakes (IEPA #70810, #70811 and #70812) drawing an average of 233,000 gallons per day. Vienna provides water to approximately 736 service connections and a population of 1,677 people in Johnson County.

Well Data for This Facility:

The City of Vienna CWS has no wells, it utilizes surface supply intakes

Intake Details:

Intake ID	Source	Description	Watershed ID	Stream	Lake Name	S
IN70810	This intake is Active	IN70810 - BLOOMFIELD LAKE		Segment ID		
IN70811	This intake is Active	IN70811 - SIDE CHANNEL RESERVOIR				
IN70812	This intake is Inactive	IN70812-LITTLE CACHE CREEK (ABANDONED				

Source Water Quality:

The overall resource quality of the Vienna Reservoir is considered good; Lake Bloomfield has no rating at this time.

The City of Vienna CWS Bloomfield Lake is feed by surface runoff and a small creek tributary. The Vienna Reservoir is a side channel reservoir that collects only rain water and RAW water pumped into it from the Bloomfield Lake.

Results from Illinois EPA's 2007 Ambient Lake Monitoring Program, which were collected between 2003 and 2006, indicate some detection of pesticides in the untreated raw water from Bloomfield Lake. These samples were collected adjacent the CWS intakes structure at Lake Bloomfield by ILEPA personnel and were analyzed for inorganic chemicals (IOC) and synthetic organic compounds (SOC) by the ILEPA Springfield organic Laboratory.

These test results show no Major increases on IOC's and SOC's at the Bloomfield Lake. The results of these analysis is included in ATTACHMENT "A".

The City of Vienna CWS Reservoir and The Bloomfield Lake were tested for Harmful Algal Bloom by the ILEPA personnel and the analysis was done at the ILEPA Springfield Lab.

These test results show no Major increases in Harmful Algal Blooms at the Bloomfield Lake or the side channel Reservoir.

The results of this analysis is included in ATTACHMENT "B".

In general, inorganic analyses of the raw water indicate all parameters are within Public and Food Processing Water Supply Standards. These standards apply to Waters of the State at the point of withdrawal for treatment and distribution. Manganese levels are slightly elevated in both lakes, but not unusual for surface waters in Illinois. Waters not attaining water quality standards with technology-based controls alone (e.g. water quality limited) must be identified in accordance with Section 303(d) of the Federal Clean Water Act (CWA). Water body segments (streams) within this watershed are included on the 303(d) list. An explanation of how water body segments are rated can be found in the document entitled Guidance for Developing Watershed Implementation Plans in Illinois, available from the Watershed Management Section. For information pertaining to the water bodies or watershed discussed in this fact sheet, refer to the CWA Section 303(d) list: Illinois' submittal for 1998. Information

pertaining to this program, designated stream segments and this document can be obtained by contacting the Watershed Management Section of the Bureau of Water at 217/782-3362.

Finished Water Quality:

There have been no significant changes to the City of Vienna CWS Finished water quality through the years.

In 2021 PFAS concentrations in the finished water were tested at the entry point to the distribution system by ILEPA personnel and the analysis was done at the Eurofins Eaton Analytical Laboratory in South Bend Indiana.

A total of 18 PFAS were tested <u>These contaminants were not present in the city of Vienna CWS at concentrations greater than or equal to the minimum reporting levels.</u>

These test results show no Major increases in PFAS concentrations in the Finished water that is ready for distribution.

The results of these analysis is included in ATTACHMENT "C".

Finished water quality data is available at USEPA's website http://www.epa.gov/. This data includes tables of monitored parameters and any contaminants detected, including any health advisory information, drinking water standards, or maximum contaminant levels (MCLs).

This data is also available in the Consumer Confidence Report supplied by the Vienna CWS to its customers. A copy of this year's or prior year's Consumer Confidence Report can be obtained by calling the City of Vienna IL. Water treatment plant at (618) 658-3821 or the current year CCR can be viewed or printed from the city of Vienna's website - cityofviennail.net

From the city's home page select PUBLIC WORKS, once public works is selected, look to the bottom right side of the webpage to select the current 2023 CCR to view or print.

The Current CCR report for year 2023 can also be accessed by the DIRECT url link at: https://tinyurl.com/2e9f5ftm

Potential Sources of Contamination:

The City of Vienna CWS Bloomfield Lake is feed by surface runoff and a small creek tributary. Therefore there are potential contamination sources from livestock and also from fertilizer and pesticide agriculture use.

The Vienna Reservoir is a side channel reservoir that collects only rain water and RAW water pumped into it from the Bloomfield Lake.

The phrase "potential source" is expressly used here to describe sources existing in possibility or having the capability of becoming a source of contamination. Figure "1" shows the locations of known potential point sources of contamination. The term "point source" is used to distinguish it from the term nonpoint source. Nonpoint source pollution is the diffuse, intermittent runoff of pollutants from various sources. The names of potential point sources of contamination identified in Figure "1" are listed in Table "I". The sites listed in Table "I" are considered "potential sources" of contamination due to: the nature of the activity; the availability of data in electronic databases; and their geographic proximity to the source water protection area. These are divided into seven different types of sources that are classified by the following abbreviations: CERCL = Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) site;

CU = cleanup (sites that are actively doing cleanups); LF = landfill; NPDES = National Pollutant Discharge Elimination System discharge point; RCRA = Resource Conservation and Recovery Act site; LU = Leaking Underground Storage Tank (sites with leaking underground storage tanks that have not received a No Further Remediation letter); and TRI = Toxic Release Inventory site (a site that has had a toxic release to a receiving stream or publicly owned treatment works).

Figure "2" illustrates the land cover within the watershed, indicating areas that may contribute to nonpoint source pollution. Nonpoint source pollution is the diffuse, intermittent runoff of pollutants from various sources. Precipitation moving over and through the ground picks up pollutants from these sources and carries them into rivers, lakes, and groundwater. Major activities that contribute to Illinois' nonpoint source pollution problems are agriculture, construction erosion, urban runoff, hydrologic modifications, and resource extraction activities. Within the combined 1,174-acre watersheds, the percent of land cover is composed of: 6% agricultural, 5% urban, 1% transportation, 82% forest/grasslands, and 6% water/wetlands.

Potential nonpoint source contaminants of concern include waterborne pathogens such as Cryptosporidia, Leptospira, E. coli, Giardia, and fecal coliform, as well as nitrogen and herbicides such as atrazine. Cryptosporidia and Leptospira are single cell disease causing parasites that live in wildlife, livestock and domestic animals. If these animals live near bodies of water they may serve as carriers of these parasites. Figure 3 shows estimated wildlife and livestock density information for relevant counties in the watershed. Livestock densities are based on actual numbers of cattle, hogs, sheep, goats and horses per county; wildlife densities are based on the estimated number of whitetail deer per county. Whitetail deer are a good indicator of wildlife density on a countywide level due to their ability to adapt to different environments. See http://www.epa.gov/ogwdw/ for more information on Cryptosporidia.

MAP ID CLASS 1

Table "I" FACILITY NAME

SOURCE

HOUSING AUTHORITY OF JOHNSON COUNTY

RCRA

SOURCES OF INFORMATION: Data and information used in the maps supplied with this factsheet were obtained from the following sources:

Transportation, Rivers, County Boundary, Land Cover, and Wildlife Density from Illinois DNR CERCLA and RCRA sites from U.S. EPA's Envirofacts Database Herbicide and Nitrogen Usage from U.S. Geological Survey Livestock Densities from U.S. Department of Agriculture TRI, NPDES, LUST Sites, Cleanups, Landfills, Watershed Boundaries, and Intakes provided by Illinois EPA

Susceptibility to Contamination:

Illinois EPA considers all surface water sources of community water supply to be susceptible to potential pollution problems. Hence, the reason for mandatory treatment for all surface water supplies in Illinois. Mandatory treatment includes coagulation, sedimentation, filtration, and disinfection. Causes of pollution to the lake include nutrients, siltation, suspended solids, and organic enrichment. Primary sources of pollution include agricultural runoff, land disposal (septic systems), and shoreline erosion.

Source Water Protection Efforts:

Under CWA Section 319, U. S. EPA provides grants for the Illinois EPA to finance projects that demonstrate cost-effective solutions to nonpoint source pollution problems and promote public knowledge and awareness of nonpoint source pollution. Section 319 funded projects in Johnson County have included: Southern Illinois No-Till Rental & Demonstration Project - This project allowed the rental of no-till equipment to farmers in Johnson County at a reduced cost per acre charge. Because the economic conditions experienced in the agricultural communities in this part of the state,

and the average farm size in the county being significantly less than the state average, many farmers need hands-on experience before they will be convinced to purchase the expensive equipment on their own. This project also demonstrated to the farmer ways of managing no-till so equal or better results compared to conventional tillage can be attained. Recently, the Cache River Watershed, of which the Vienna Reservoir and Bloomfield Lake Watersheds are a part, was the site of a federally funded Environmental Quality Incentive Program (EQIP). EQIP is a voluntary based conservation program that provides technical and financial assistance to farmers, communities and watershed groups that are facing natural resource problems that impact soil and water. In order to help farmers in adopting sound agricultural practices the Illinois Council on Best Management Practices (C-BMP) was formed. The Council is a coalition of agribusiness and agricultural producer organizations with the support of the University of Illinois Extension and serves as a clearinghouse on current research to protect water quality in Illinois. The Council also provides information and support to local watershed groups to help implement sound water quality initiatives and can offer educational assistance and help facilitate the technical and financial resources needed to carry out water quality objectives. For more information on BMPs, please refer to the website at http://www.ctic.purdue.edu, as well as A Guide to Illinois Lake Management available from Illinois EPA. The Illinois Agronomy Handbook should also be used as guidance in implementing BMPs. For more information on C-BMP contact Dr. George Czapar, Springfield Extension Center, P.O. Box 8199, Springfield, IL 62791, email: g-czapar@uiuc.edu. In an effort to minimize the impact of livestock facilities on water resources on a statewide basis, livestock facilities are now regulated under the Livestock Management Facilities Act. This legislation is designed to keep Illinois' livestock industry productive and environmentally responsible by establishing requirements for design, construction, operation and management of livestock facilities and wastehandling structures. Detailed information on the Livestock Management Facilities Act may be found at the website http://www.agr.state.il.us. In addition, further watershed protection efforts and priorities of the Illinois EPA, Illinois Department of Agriculture, Illinois Department of Natural Resources, U.S. Department of Agriculture's Natural Resources Conservation Service, U.S. Army Corps of Engineers, and The Nature Conservancy are described and illustrated at the website: http://www.epa.state.il.us/water/unified-watershed-assessment/index.html.

Source Water Protection Plan Objectives:

In keeping with the vision of this plan, source water protection objectives must help ensure that water quality that meets or exceeds state and federal requirements in the City of Vienna CWS is achievable. Specifically, source water protection is the first barrier in maintaining water quality to protect public health. Therefore, the following objectives are established:

Continued representative source water quality monitoring to observe trends in water chemistry; Optimizing land use to minimize contamination risk to source waters;

Continued risk evaluation and emergency planning to reduce the likelihood of a "water" emergency; and

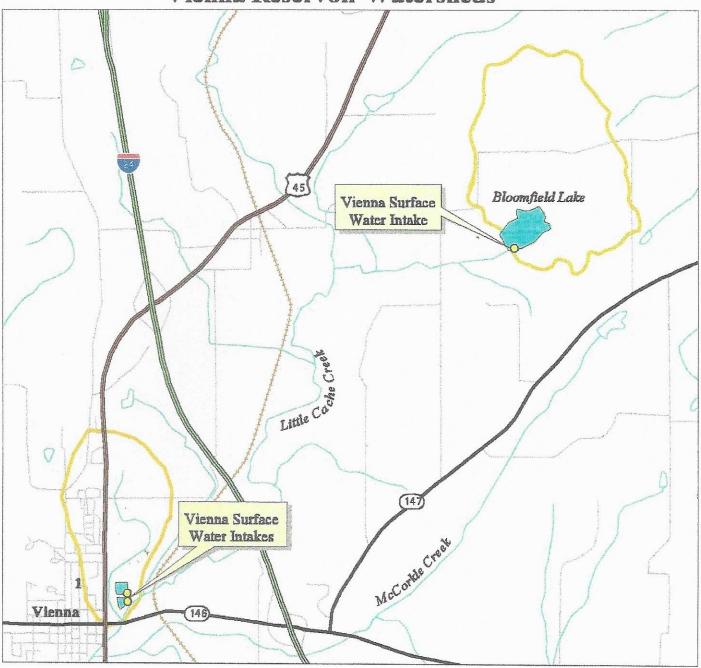
Continued work to secure funds and stakeholder support to optimize resource allocations and public awareness.

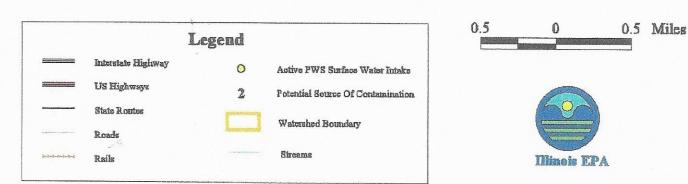
Action Plan:

Actions to be initiated by personnel of the City of Vienna

- "Updating our Source Water Protection Plan every 5 years to make sure it remains current and viable."
- "Updating our emergency response plan/contingency plan every 5 years to make sure it remains current and viable."
- Continued visual monitoring by city personnel for any unusual activity at the Bloomfield Lake and at the side Channel Reservoir.
- Any suspected water quality issues at either water body to be followed up immediately to ILEPA regional Office to allow for additional water quality testing if recommended.
 - . At the July 2024 meeting of the Vienna City Council, the Council reviewed and approved the plan for implementation.

Figure 1: Vienna Source Water: Bloomfield Lake & Vienna Reservoir Watersheds





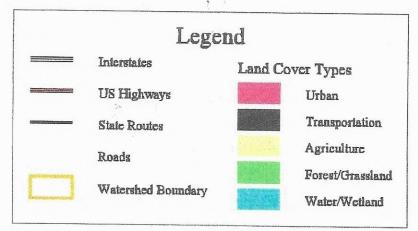
Source Information

RCRA and CERCLA sites obtained from USEPA.

TRI, NPDES, LUST, Cleanups, Landfills, Intakes
and Watershed Boundaries from Illinois EPA.

Figure 2: Bloomfield Lake & Vienna Reservoir Watersheds Land Cover





Land Cover Type	Acres	Percen
Urban	55.12	5%
Transportation	15.74	1%
Agricultural	76.09	6%
Forest/Grassland	954.37	82%
Water/Wetland	73.35	6%

0.5	0	0.5	Miles
Blass Janes		A 100 M	
198			

Attachment A Illinios EPA - Bureau of Water - Surface Water Section \$705045 Sample-Group Collected By: MDB, GLM lv): Sample Container Field ID: RAZI-I INT Station Code: RAZI-1 PWS Intake Sample: X Waterbody Name: BLOOMFIELD (check if yes) Date Rec'd 00 7 2 5 2007

Time Rec'd: 9:30 (24-Hr; hh:mm) County: JOHNSON Sample Depth (ft) Collection Date: 10/22/2007 Receipt Temperature °C: Sample(s) Received By: 5 Collection Time: 24-Hour (hh:mm) 10:15 Date Forwarded: NOV, 16,2007 Trip ID: 200 7 10221 419 Visit No: 001 Lab Supervisor: Sample Container Run Parameter Method Select One: X Chlorinated acids by GC USEPA 515.3 Funding Code: WP03 WP06 WP85 X Pesticides by ECD **USEPA 8081** X PCBs by ECD **USEPA 8082** 1 to 4 Monitoring Unit: __Northern __Central X Southern . X Pesticides by NPD **USEPA 8141** liter Glass Sample Medium: X Water Laboratory: \underline{X} Springfield __ Champaign __ Other Surface-Water Monitoring Program: (check only one) X Phosphorus (total) Streams: Lakes: USEPA 365.1 Miscellaneous: 250 to X Nitrogen, ammonia (total) USEPA 350.1; 350.3 1000-ml Ambient WOMN X Ambient Lakes _ Lake Michigan **HDPE** X Nitrogen, nitrite+nitrate (total) __ Intensive Basin USEPA 353.2. __ Clean Lakes __QA/QC X __ Facility Related __Volunteer Lakes __ Special Study Nitrogen, Kjeldahl (total) USEPA 351.2 Other X 250 to 500-ml HDPE Phosphorus (dissolved) USEPA 365.1 Surface Water Section Contact Information: Name: Ron Morse 618-993-7200 Telephone: ron.morse@epa.state.il.us QA/QC Contact: Mike Henebry (217)785-3944 Mike.Henebry@illinois.gov Please Return This Sheet To: Illinois Environmental Protection Agency Surface Water Section #15 1021 North Grand Avenue East

Springfield, Illinois 62794-9276

version 3:2 May 08, 2006

Comments:



Illinois Environmental Protection Agency Laboratory

825 N. Rutledge Springfield, Illinois 62702 217.782.9780

LABORATORY RESULTS

Vame:

BLOOMFIELD

Received: 10/25/07 09:30 by Scott Clark

Station Code:

RAZI-1

County:

JOHNSON

Temperature C:

2.00

Funding Code:

WP06

PWS Intake:

PWS INTAKE

Monitoring Unit: SOUTHERN

frip ID:

200710221419

Visit Number:

Monitoring Program: Ambient Lakes

Client Sample ID:

RAZI-I INT

Lab Sample ID:

S705045-01

Sample Matrix:

Water

Collected By: MDB/GLM

Date/Time Collected:

10/22/07 10:15

Sample Fraction:

Total

Sample Depth:

4 Feet

Chlorinated Acids by GC

Method:

515.1

Prepared: 11/02/07 09:29

Units:

Analyte Dalapon Dicamba 2,4-D

Silvex Dinoseb Picloram Acifluorfen

Pentachlorophenol

ug/L

Analyzed: 11/08/07 21:03

Ī	Result	Qualifier	Reporting Limit	$\underline{\mathrm{MDL}}$
	ND		5.0	0.31
	ND		0.25	0.079
	0.22	J	1.0	0.20
	ND		0.10	0.015
	ND		1.0	0.16
	ND		0.70	0.042
	ND		1.0	0.024
	ND		0.50	0.026

Pesticides by ECD

Method:

Units:

8081

ug/L

Prepared: 10/29/07 09:21

Analyzed: 11/01/07 02:04

Analyte	Result	Qualifier	Reporting Limit	MDL
Trifluralin	ND		0.010	0.0016
Hexachlorobenzene	ND		0.010	0.00098
alpha-BHC	ND		0.010	0.00079
gamma-BHC	0.0012	J	0.010	0.00076
Heptachlor	ND		0.010	0.00068
Acetochlor *	ND		0.10	0.0097
Alachlor	ND		0.020	0.0090
Aldrin	· ND		0.010	0.0015

IEPA Springfield Organic Laboratory

The results in this report apply to the samples analyzed in accordance with the chain o custody document. This analytical report must be reproduced in its entirety. Test results meet all requirements of NELAC.

> Reported: 11/15/07 14:15 Done 1 of 6



825 N. Rutledge Springfield, Illinois 62702 217.782.9780

LABORATORY RESULTS

Name:

BLOOMFIELD

Received: 10/25/07 09:30 by Scott Clark

Station Code:

RAZI-1

County:

JOHNSON Temperature C: 2.00

Funding Code:

WP06

PWS Intake:

PWS INTAKE

Monitoring Unit: SOUTHERN

Trip ID:

200710221419

Visit Number:

Monitoring Program: Ambient Lakes

Client Sample ID:

RAZI-1 INT

Lab Sample ID:

S705045-01

Sample Matrix:

Water

Collected By: MDB/GLM

001

Date/Time Collected:

10/22/07 10:15

Sample Fraction:

Total

Sample Depth:

4 Feet

Pesticides by ECD

Method:

8081

Prepared: 10/29/07 09:21

Units:

ug/L

Analyzed: 11/01/07 02:04

Analyte	Result	Qualifier	Reporting Limit	MDL
Metolachlor *	ND		0.10	0.029
Metribuzin *	ND '		0.050	0.0039
Pendimethalin *	ND		0.050	0.0039
Heptachlor epoxide	ND		0.010	0.00083
gamma-Chlordane	ND .		0.010	0.00070
Cyanazine *	ND		0.10	0.052
alpha-Chlordane	ND		0.010	0.0012
p,p'-DDE	ND		0.010	0.0012
Dieldrin	ND		0.010	0.0012
Captan *	ND		0.10	0.0087
Endrin	ND		0.010	0.0014
p,p'-DDD	ND		0.010	0.0014
p,p'-DDT	ND		0.010	0.0014
Methoxychlor	ND		0.050	0.0014
Toxaphene	ND		1.0	0.081
				070

PCBs by ECD

Method:

Units:

8082

ug/L

Prepared: 10/29/07 09:21

Analyzed: 11/01/07 02:04

Analyte Total PCBs

Result Qualifier

ND

Reporting Limit 0.10

MDL 0.04

IEPA Springfield Organic Laboratory

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety. Test results meet all requirements of NELAC.

> Reported: 11/15/07 14:15 Page 7 of 6



825 N. Rutledge Springfield, Illinois 62702 217.782.9780

LABORATORY RESULTS

Vame:

BLOOMFIELD

Received: 10/25/07 09:30 by Scott Clark

Station Code:

RAZI-1

County:

JOHNSON

Temperature C:

Funding Code:

WP06

PWS Intake:

PWS INTAKE

Monitoring Unit: SOUTHERN

Γrip ID:

200710221419

Visit Number:

Monitoring Program: Ambient Lakes

Client Sample ID:

001

Sample Matrix:

RAZI-I INT

Lab Sample ID:

S705045-01

Water

Collected By: MDB/GLM

Date/Time Collected:

10/22/07 10:15

Sample Fraction:

Total

Sample Depth:

4 Feet

Pesticides by NPD

Method:

8141

Prepared: 10/29/07 09:21

Units:

ug/L

Analyzed: 10/31/07 08:44

Analyte	Result	Qualifier	Reporting Limit	MDL
EPTC *	. ND		0.50	0.022
Butylate *	ND		0.20	0.023
Phorate	ND		0.25	0.012
Terbufos	ND		0.10	0.012
Diazinon	ND	S\$1	0.050	0.0060
Atrazine	ND		0.10	0.039
Simazine *	ND		0.10	0.024
Fonofos ,	ND		0.10	0.011
Methyl parathion	ND		0.10	0.022
Chlorpyrifos	. ND		0.10	0.013
Malathion	ND		0.15	0.041
Ethyl parathion	ND		0.10	0.011

Nitrate-Nitrite, Colorimetric, Automated Cadmium by EPA Method 353.2

Method:

353.2

Prepared: 11/05/07 11:50

Units:

mg/L

Analyzed: 11/06/07 08:56

Analyte Result Qualifier Nitrogen, Nitrite (NO2) + Nitrate (NO3) as N 0.118

Reporting Limit 0.100

MDL 0.0180

IEPA Springfield Organic Laboratory

The results in this report apply to the samples analyzed in accordance with the chain o custody document. This analytical report must be reproduced in its entirety. Test results meet all requirements of NELAC.

> Reported: 11/15/07 14:15 Page 3 of 6



825 N. Rutledge Springfield, Illinois 62702 217.782.9780

LABORATORY RESULTS

Name:

BLOOMFIELD

Received: 10/25/07 09:30 by Scott Clark

Station Code:

RAZI-1

County:

JOHNSON

Temperature C:

2.00

Funding Code:

WP06

PWS Intake:

PWS INTAKE

Monitoring Unit: SOUTHERN

Trip ID:

200710221419

Visit Number:

Monitoring Program: Ambient Lakes

Client Sample ID:

RAZI-I INT

Lab Sample ID:

S705045-01

Sample Matrix:

Water

Collected By: MDB/GLM

001

Date/Time Collected:

10/22/07 10:15

Sample Fraction:

Total

Sample Depth:

4 Feet

Nitrogen, Ammonia, Potentiometric, Ion Selective by EPA Method 350.3

Method:

350.3

Prepared: 10/31/07 14:45

Units:

Analyte

mg/L

Analyzed: 10/31/07 15:11

MDL

Result

Qualifier

Reporting Limit

Nitrogen, ammonia (NH3) as NH3

0.740

0.100

0.0240

Nitrogen, Kjeldahl, Total, Colorimetric, Semi- by EPA Method 351.2

Method:

351.2

Prepared: 10/30/07 07:41

Units:

mg/L

Analyzed: 11/13/07 14:21

Analyte

Nitrogen, Kjeldahl

Result

Qualifier

Reporting Limit

MDL

1.71

0.500

0.0980

Phosphorus, All Forms, Colorimetric, Ascorbic by EPA Method 365.3

Method:

365.3

Prepared: 10/30/07 10:45

Units:

mg/L

Analyzed: 10/31/07 13:54

Analyte

Phosphorus as P

Result

Qualifier

Reporting Limit

MDL

0.0830

0.00500

0.00200

IEPA Springfield Organic Laboratory

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety. Test results meet all requirements of NELAC.



825 N. Rutledge Springfield, Illinois 62702 217.782.9780

LABORATORY RESULTS

Name:

BLOOMFIELD

Received: 10/25/07 09:30 by Scott Clark

Station Code:

RAZI-1

County:

JOHNSON

Temperature C:

2.00

Funding Code:

WP06

PWS Intake:

PWS INTAKE

Monitoring Unit: SOUTHERN

Trip ID:

200710221419

Visit Number: 001 Monitoring Program: Ambient Lakes

Client Sample ID;

RAZI-1 INT

Lab Sample ID:

S705045-02

Sample Matrix:

Water

Collected By: MDB/GLM

Date/Time Collected:

10/22/07 10:15

Sample Fraction:

Dissolved

Sample Depth:

4 Feet

Phosphorus, All Forms, Colorimetric, Ascorbic by EPA Method 365.3

Method:

365.3

Prepared: 10/30/07 10:45

Units:

mg/L

Analyzed: 10/31/07 13:54

Analyte

Result

Qualifier

Reporting Limit

MDL

Phosphorus as P

0.0190

0.00500

0.00200



825 N. Rutledge Springfield, Illinois 62702 217.782.9780

LABORATORY RESULTS

Name:

BLOOMFIELD

Received: 10/25/07 09:30 by Scott Clark

Station Code:

RAZI-1

County:

JOHNSON

Temperature C: 2.00

Funding Code:

WP06

PWS Intake:

PWS INTAKE

Monitoring Unit: SOUTHERN

Trip ID:

200710221419

Visit Number:

001

Monitoring Program: Ambient Lakes

Notes and Definitions

Estimated value. The laboratory can not support the validity of this number.

ND

Analyte NOT DETECTED at or above the reporting limit

NR

Not Reported

Non-NELAP accredited

IEPA Springfield Organic Laboratory

Laboratory Manager (Acting)

The results in this report apply to the samples analyzed in accordance with the chain o, custody document. This analytical report must be reproduced in its entirety. Test results meet all requirements of NELAC.

> Reported: 11/15/07 14:15 Page 6 of 6

100000	Analysis	Illinois El	PA - Bureau of Water - Suri	face Water Section		
s 19F0530	ratory Use Only):	Collected By: Mike Bundren	Sample Container Field ID: RAZI-11			
Date Rec'd: 6/18/2019 Time Rec'd: 10:30 (24-Hr; h Receipt Temperature °C: 3 Sample(s) Received By: AU Date Forwarded: / / Lab Supervisor:	h:mm)	Station Code:RAZI-1				
Sample Container Ru	n Parameter	Method	Funding Code: WP06			
(2)40-ml amber glass (unpreserved)	Microcystin-ADDA	USEPA 546	Monitoring Unit: Southern			
(2)40-ınl glass (unpreserved)	Cylindrospermopsin	Abraxis 522011 Cylin	Sample Medium: Water			
Comments:			Surface Water Monitoring Harmful Algal Bloom Surface Water Section Co Mike Bundren Telephone: 618-993-720 Email: mike.bundren@il QA/QC Contact Michelle Rousey 217.75 michelle.rousey@illinois Please Return This Sheet Illinois Environmental Pr Surface Water Section #1 1021 North Grand Avenu Springfield, Illinois 6279	ntact Information 0 linois.gov 85.3944 .gov To: rotection Agency 15 ne East		
Comments:			(



825 N. Rutledge Springfield, Illinois 62702 217.782.9780

LABORATORY RESULTS

Station Code:

RAZI-1

Received: 06/18/19 10:30

by ADAM LUCCHESI

Waterbody Name:

BLOOMFIELD Lake

201906101419

County: **JOHNSON**

Temperature C:

3.00

Funding Code:

Trip ID:

WP06

Visit Number: 001

Monitoring Program:

Harmful Algal Bloom

Client Sample ID:

MICRO/CYLINDRO PWS INTAKECollected By:

MIKE BUNDREN

Lab Sample ID:

Monitoring Unit: Southern

19F0530-01

Sample Medium:

Water

PWS Intake:

PWS Intake

Date/Time Collected:

06/17/19 10:30

Sample Fraction:

Chlorophyll volume filtered (ml):

Sample Depth:

6.00

Feet

522011 Abraxis; Cylindrospermopsin in water by Immunoassay, Microtiter Plate

Method:

Analyte

ABRAXIS LLC 522011

Prepared:

06/20/19 13:25 06/20/19 13:25

Units:

ug/L

Analyzed:

Result

Qualifier

Reporting Limit

MDL

Cylindrospermopsin *

ND

0.05

Microcystin and Nodularins by USEPA Method 546

Method:

USEPA 546

Prepared:

06/20/19 10:31

06/20/19 14:33

Units:

ug/L

Analyzed:

Analyte

Result

Qualifier

Reporting Limit

MDL

Microcystin *

0.41

0.30



825 N. Rutledge Springfield, Illinois 62702 217.782.9780

LABORATORY RESULTS

Station Code:

RAZI-1

Received: 06/18/19 10:30

by ADAM LUCCHESI

Waterbody Name:

BLOOMFIELD

201906101419

County:

JOHNSON

Temperature C:

3.00

Funding Code:

WP06

Monitoring Unit: Southern

Visit Number:

001

Monitoring Program:

Harmful Algal Bloom

Notes and Definitions

ND

Trip ID:

Analyte NOT DETECTED at or above the method detection limit

Non-NELAP accredited

Report Authorized by:

Tom Weiss Laboratory Manager

	11	Analysis	Illinois EPA - Bur	reau of Water - Public Water Supplies (PWS)
San 19F0414-01 :ory Use Only):			Collected By:	Sample Container Field ID: (mark bottles with sample location) RAW TAO
			City of Vienna	Side Channel Reservoir
			Sample Location (subn	nitting source)(e.g. IN52140): IN 70811
Date Rec'd: 6/13	120	219	PWS Name: VIEN	
Time Rec'd: 10:10 (24-Hr; hh:mm) Receipt Temperature °C:			PWS ID: ILO870	12, 2019 New Vienna (dd) (vvv) Reservoir
Sample(s) Received By:			Collection Date: 06	12, 2019 New Vienna
Date Forwarded:/ (mm) Lab Supervisor:		(7977)	Collection Time: 24-Hou	
Sample Container	Run	Parameter	Method	
2-40 ml. AMBER GLASS (unpreserved)	Х	Microcystin - ADDA	U.S. EPA Method 546	Funding Code: PW33
· ·	x	Cylindrospermopsin	Abraxis LLC 520011 Cylindrospermopsin in Water ELISA	Sample Medium: Raw Water Select One:
				Laboratory: 1EPA Other
				Surface Water Monitoring Program: Harmful Algal Bloom (HAB)
		•		PWS Contact Information: Name: Herbert Hosfeldt Telephone: WTP: 6/8/358-3821 Email: Cen: 6/8/771-7539 Ulenna water plante clearwave-com ATTENTION LABORATORY Please Return This Sheet To:
		•		Anthony Dulka Illinois EPA Public Water Supplies

Comments:

"Routine, 7 Day Turn Around Time Requested"

Lat/Long GPS:

Springfield, Illinois 62794-9276

For Questions or Notification, please contact:

anthony.dulka@illinois.gov

Anthony Dulka (217) 524-7923



825 N. Rutledge Springfield, Illinois 62702 217.782.9780

LABORATORY RESULTS

Name:

VIENNA

Project/Facility Number:

0870350

Trip ID:

Matrix:

Sample Type:

Funding Code:

Client Sample ID:

PW33

IN70811

Raw

Drinking Water

Collected By:

Sample Depth:

Lab Sample ID:

Date/Time Collected:

Date Received:

Visit Number.

Temperature C:

06/12/19 12:45

06/13/19

6.00

Feet

Total Depth:

Feet

19F0414-01

522011 Abraxis; Cylindrospermopsin in water by Immunoassay, Microtiter Plate

MB

Method: Units:

ABRAXIS LLC 522011

ug/L

Prepared: Analyzed:

06/18/19 16:44

06/18/19 16:44

Analyte

Result

Qualifier

Reporting Limit

Cylindrospermopsin *

ND

Regulatory Level

0.05

Microcystin and Nodularins by USEPA Method 546

Method:

Units:

USEPA 546

ug/L

Prepared:

06/21/19 09:27

Analyzed:

06/21/19 09:27

Regulatory Level

Analyte

Microcystin *

Result 0.18

Qualifier 18

Reporting Limit 0.30

06/13/19

6.00



Illinois Environmental Protection Agency Laboratory

825 N. Rutledge Springfield, Illinois 62702 217.782.9780

Finished water Tap 07 water treatment plant

LABORATORY RESULTS

Name:

Trip ID:

Matrix:

Sample Type:

VIENNA

Project/Facility Number:

0870350

Funding Code:

Client Sample ID:

PW33

TP07

Finished

Drinking Water

Collected By: Sample Depth:

MB

Feet

Total Depth:

Date Received:

Visit Number:

Temperature C:

Date/Time Collected:

Lab Sample ID:

Feet

19F0414-02

06/12/19 13:10

522011 Abraxis; Cylindrospermopsin in water by Immunoassay, Microtiter Plate

Method:

Units:

ABRAXIS LLC 522011

ug/L

Analyzed:

Prepared:

06/18/19 16:44 06/18/19 16:44

Analyte

Result

Qualifier

Reporting Limit

Regulatory Level

Cylindrospermopsin *

ND

0.05

Microcystin and Nodularins by USEPA Method 546

Method:

Units:

USEPA 546

Prepared: Analyzed: 06/17/19 14:32

06/17/19 14:32

Analyte

ug/L

Qualifier

Reporting Limit

Regulatory Level

Microcystin *

Result 0.15

18

0.30

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirely. Test results meet all requirements of NELAC (accredited by Florida DOH #E37645). If you have any questions about this report, please contact



825 N. Rutledge Springfield, Illinois 62702 217.782.9780

LABORATORY RESULTS

Name:

VIENNA

Project/Facility Number:

0870350

Date Received:

06/13/19

Funding Code:

PW33

Visit Number:

Trip ID:

Temperature C:

6.00

Notes and Definitions

18

Estimated value. The result is between the laboratory analyzed lowest calibration standard and the method calculated reporting

Analyte NOT DETECTED at or above the reporting limit

ND

Non-NELAP accredited

Report Authorized by:

Tom Weiss Laboratory Manager

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety. Test results meet all requirements of NELAC (accredited by Florida DOH #E37645). If you have any questions about this report, please contact The Water I shouston Manager at 317 707 0700

Reported: 06/21/19 11:14 Page 3 of 3



ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

1021 North Grand Avenue East, P.O. Box 19276, Springfield, Illinois 62794-9276 · (217) 782-3397

JB PRITZKER, GOVERNOR

JOHN J. KIM, DIRECTOR

Attachment C PFAS Data

217-782-1020

December 23, 2021

MAYOR STEVEN PENROD CITY OF VIENNA 204 NORTH 4TH ST, P.O. BOX 1442 VIENNA, IL 62995

Re: IL0870350, VIENNA

Notice of PFAS Sample Results Below Minimum Reporting Levels

Dear Municipal/Water Supply Official(s):

The purpose of this letter is to notify you of the results of analyses for Per- and Polyfluoroalkyl Substance (PFAS) in finished water samples collected by the Illinois Environmental Protection Agency (Illinois EPA) from your community water supply (CWS) at the entry point to the distribution system.

The Illinois EPA's sample analysis included a total of 18 PFAS. These contaminants were not present in your CWS at concentrations greater than or equal to the minimum reporting levels. A copy of the laboratory report is enclosed for your review.

Additional information regarding PFAS, the statewide PFAS investigation network, and the impact to public health can be found on the Illinois EPA PFAS webpage: www2.illinois.gov/epa/topics/water-quality/pfas/Pages/pfas-statewide-investigation-network.aspx.

Illinois EPA thanks you for your participation in the collection of data for its State of Illinois PFAS investigation network. If you have any questions, please contact Michael Summers, Manager of the Groundwater Section, Division of Public Water Supplies at (217) 782-1020 or epa-pfas@illinois.gov.

BIFARE BASES AND BEAUTIFE BASES

Sincerely,

Michael L. Brown, Manager Division of Public Water Supplies

cc:

ROINC

Regional Office



Environment Testing America

ANALYTICAL REPORT

Eurofins Eaton Analytical - South Bend 110 S Hill Street South Bend, IN 46617 Tel: (574)233-4777

Laboratory Job ID: 810-8776-1

Client Project/Site: IL EPA PFAS18-Springfield

For

Illinois Environmental Protection Agency 1021 North Grand Avenue East Springfield, Illinois 62794

Attn: Anthony Dulka

Mit hally

Authorized for release by: 12/22/2021 4:50:18 PM

Nathan Trowbridge, Manager of Project Management (574)233-4777

nathan.trowbridge@eurofinset.com

Designee for

Traci Chlebowski, Project Manager (574)233-4777

traci.chlebowski@eurofinset.com

LINKS

Review your project results through

Total Access

Have a Question?



Visit us at:

www.eurofinsus.com/Env

This report has been electronically signed and authorized by the signatory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.

Results relate only to the items tested and the sample(s) as received by the laboratory.

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O!:4 O1 D !!	6
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^^ A ' ' ' ' ^	12
	13
O	14
	15
	16
OI ' (O ,)	17
D1 (OL 18)	18

Client: Illinois Environmental Protection Agency ⁵roject/Site: IL EPA PFAS18-Springfield

Toxicity Equivalent Factor (Dioxin)

Too Numerous To Count

Toxicity Equivalent Quotient (Dioxin)

28 Job ID: 810-8776-1

Qualifiers

ΓEF

ΓEQ

INTC

_CMS		***************************************
Qualifier	Qualifier Description	
	LCS and/or LCSD is outside acceptance limits, low biased.	
l	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.	

<u> </u>	LCS and/or LCSD is outside acceptance limits, low biased.
$\Gamma_{\mathrm{charge}} = \{ (1, 1, \dots, n) \mid (1, 1, \dots, n) \}$	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
Glossary	
Abbreviation	These commonly used abbreviations may or may not be present in this report.
I	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
ONF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
_OD	Limit of Detection (DoD/DOE)
.OQ	Limit of Quantitation (DoD/DOE)
VICL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
VIDC	Minimum Detectable Concentration (Radiochemistry)
VIDL	Method Detection Limit
۷L	Minimum Level (Dioxin)
MPN	Most Probable Number
VIQL	Method Quantitation Limit
VC	Not Calculated
ND.	Not Detected at the reporting limit (or MDL or EDL if shown)
VEG	Negative / Absent
² OS	Positive / Present
2QL	Practical Quantitation Limit
PRES	Presumptive
JC.	Quality Control
RER	Relative Error Ratio (Radiochemistry)
₹L	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEE	Toyloity Equipplent Forter (Fig. de)

Case Narrative

Client: Illinois Environmental Protection Agency Project/Site: IL EPA PFAS18-Springfield

Job ID: 810-8776-1

Job ID: 810-8776-1

Laboratory: Eurofins Eaton Analytical - South Bend

Varrative

Job Narrative 810-8776-1

Comments

No additional comments.

Receipt

The samples were received on 12/1/2021 9:45 AM. Unless otherwise noted below, the samples arrived in good condition, and where required, properly preserved and on ice. The temperature of the cooler at receipt was 1.0° C.

LCMS

Method 537.1: Perfluorobutanesulfonic acid (PFBS) failed low in LCS 840-8540/3-A (FBH) (67%, 70-130%). It was reinjected with similar results. This sample cannot be re-extracted, as there is no volume left. PFBS passed in the MS on this sample, at 91%. Results for PFBS are not believed to be suspect in this sample, however the LCS does not meet method criteria.

TP07 Confirmation Sample (810-8776-1)

No additional analytical or quality issues were noted, other than those described above or in the Definitions/Glossary page.

Organic Prep

No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

Eurofins Eaton Analytical - South Bend 12/22/2021

Detection Summary

Client: Illinois Environmental Protection Agency Project/Site: IL EPA PFAS18-Springfield

30 Job ID: 810-8776**-**1

Client Sample ID: TP07 Confirmation Sample

Lab Sample ID: 810-8776-1

PWSID Number: IL0870350

No Detections.

5

This Detection Summary does not include radiochemical test results.

Client Sample Results

Client: Illinois Environmental Protection Agency

Project/Site: IL EPA PFAS18-Springfield

Job ID: 810-8776-1

Client Sample ID: TP07 Confirmation Sample

Date Collected: 11/30/21 10:00 Date Received: 12/01/21 09:45 Lab Sample ID: 810-8776-1 Matrix: Drinking Water PWSID Number: IL0870350

Analyte	Result Qualifier	RL	Unit	D Prepared	Analyzed	Dil Fac
Perfluorooctanesulfonic acid (PFOS)	<2.0	2.0	ng/L	12/07/21 06:00		1
Perfluoroundecanoic acid (PFUnA)	<2.0	2.0	ng/L	12/07/21 06:00	12/09/21 23:28	1
Perfluorohexanoic acid (PFHxA)	<2.0	2.0	ng/L	12/07/21 06:00	12/09/21 23:28	1
Perfluorododecanoic acid (PFDoA)	<2.0	2.0	ng/L	12/07/21 06:00	12/09/21 23:28	1
Perfluorooctanoic acid (PFOA)	<2.0	2.0	ng/L	12/07/21 06:00	12/09/21 23:28	1
Perfluorodecanoic acid (PFDA)	<2.0	2.0	ng/L	12/07/21 06:00	12/09/21 23:28	1
Perfluorohexanesulfonic acid (PFHxS)	<2.0	2.0	ng/L	12/07/21 06:00	12/09/21 23:28	1
Perfluorobutanesulfonic acid (PFBS)	<2.0 *-	2.0	ng/L	12/07/21 06:00	12/09/21 23:28	1
Perfluoroheptanoic acid (PFHpA)	<2.0	2.0	ng/L	12/07/21 06:00	12/09/21 23:28	1
Perfluorononanoic acid (PFNA)	<2.0	2.0	ng/L	12/07/21 06:00	12/09/21 23:28	1
Perfluorotetradecanoic acid (PFTeDA)	<2.0	2.0	ng/L	12/07/21 06:00	12/09/21 23:28	1
Perfluorotridecanoic acid (PFTrDA)	<2.0	2.0	ng/L	12/07/21 06:00	12/09/21 23:28	1
N-methylperfluorooctanesulfonamidoa cetic acid (NMeFOSAA)	<2.0	2.0	ng/L	12/07/21 06:00	12/09/21 23:28	1
N-ethylperfluorooctanesulfonamidoac etic acid (NEtFOSAA)	<2.0	2.0	ng/L	12/07/21 06:00	12/09/21 23:28	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	<2.0	2.0	ng/L	12/07/21 06:00	12/09/21 23:28	1
9-Chlorohexadecafluoro-3-oxanonan e-1-sulfonic acid	<2.0	2.0	ng/L	12/07/21 06:00	12/09/21 23:28	1
11-Chloroeicosafluoro-3-oxaundecan e-1-sulfonic acid	<2.0	2.0	ng/L	12/07/21 06:00	12/09/21 23:28	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	<2.0	2.0	ng/L	12/07/21 06:00	12/09/21 23:28	1

Surrogate	%Recovery	/ Qualifier	Limits	Prepared	Analysed	04.5
13C2 PFHxA	80	5	70 - 130		Analyzed 12/09/21 23:28	Dil Fac
13C2 PFDA	94	4	70 - 130			
13C3 HFPO-DA	8	1	70 - 130	12/07/21 06:00		
d5-NEtFOSAA	8			12/07/21 06:00		
¥	*		70 - 130	12/07/21 06:00	12/09/21 23:28	1

Eurofins Eaton Analytical - South Bend

Surrogate Summary

Client: Illinois Environmental Protection Agency Project/Site: IL EPA PFAS18-Springfield

32 Job ID: 810-8776-1

Method: 537.1 - Perfluorinated Alkyl Acids (LC/MS)

Matrix: Drinking Water

Prep Type: Total/NA

		Percent Surrogate Recovery (Acceptance Limits)					
		PFHxA	PFDA	HFPODA	d5NEFOS		
Lab Sample ID	Client Sample ID	(70-130)	(70-130)	(70-130)	(70-130)		
810-8776-1	TP07 Confirmation Sample	80	94	81	81		
310-8776-1 MS	TP07 Confirmation Sample	88	96	90	82		
.CS 810-8540/3-A	Lab Control Sample	76	93	72	82		
LCS 810-8540/2-A	Lab Control Sample	93	99	90	93		
/IB 810-8540/1-A	Method Blank	82	91	76	82		
Surrogate Legend							

PFHxA = 13C2 PFHxA PFDA = 13C2 PFDA HFPODA = 13C3 HFPO-DA d5NEFOS = d5-NEtFOSAA

Job ID: 810-8776-1

Client: Illinois Environmental Protection Agency Project/Site: IL EPA PFAS18-Springfield

Method: 537.1 - Perfluorinated Alkyl Acids (LC/MS)

Lab Sample ID: MB 810-8540/1-A

Matrix: Drinking Water Analysis Batch: 8861

Client Sample ID: Method Blank Prep Type: Total/NA

Prep Batch: 8540

	IVIB	MB						
Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorooctanesulfonic acid (PFOS)	<2.0		2.0	ng/L		12/07/21 06:00	12/09/21 21:52	1
Perfluoroundecanoic acid (PFUnA)	<2.0		2.0	ng/L		12/07/21 06:00	12/09/21 21:52	1
Perfluorohexanoic acid (PFHxA)	<2.0		2.0	ng/L		12/07/21 06:00	12/09/21 21:52	1
Perfluorododecanoic acid (PFDoA)	<2.0		2.0	ng/L		12/07/21 06:00	12/09/21 21:52	
Perfluorooctanoic acid (PFOA)	<2.0		2.0	ng/L		12/07/21 06:00	12/09/21 21:52	1
Perfluorodecanoic acid (PFDA)	<2.0		2.0	ng/L		12/07/21 06:00	12/09/21 21:52	1
Perfluorohexanesulfonic acid (PFHxS)	<2.0		2.0	ng/L		12/07/21 06:00	The state of the s	1
Perfluorobutanesulfonic acid (PFBS)	<2.0		2.0	ng/L .		12/07/21 06:00	12/09/21 21:52	1
Perfluoroheptanoic acid (PFHpA)	<2.0		2.0				12/09/21 21:52	1
Perfluorononanoic acid (PFNA)	<2.0		2.0	ng/L		12/07/21 06:00	12/09/21 21:52	1
Perfluorotetradecanoic acid (PFTeDA)	<2.0		2.0	ng/L		12/07/21 06:00	12/09/21 21:52	1
Perfluorotridecanoic acid (PFTrDA)	<2.0			ng/L		12/07/21 06:00	12/09/21 21:52	1
N-methylperfluorooctanesulfonamidoa			2.0	ng/L		12/07/21 06:00	12/09/21 21:52	1
cetic acid (NMeFOSAA)	<2.0		2.0	ng/L		12/07/21 06:00	12/09/21 21:52	1
N-ethylperfluorooctanesulfonamidoac etic acid (NEtFOSAA)	<2.0		2.0	ng/L		12/07/21 06:00	12/09/21 21:52	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	<2.0		2.0	ng/L		12/07/21 06:00	12/09/21 21:52	1
9-Chlorohexadecafluoro-3-oxanonan e-1-sulfonic acid	<2.0		2.0	ng/L		12/07/21 06:00	12/09/21 21:52	1
11-Chloroeicosafluoro-3-oxaundecan e-1-sulfonic acid	<2.0		2.0	ng/L		12/07/21 06:00	12/09/21 21:52	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	<2.0		2.0	ng/L		12/07/21 06:00	12/09/21 21:52	1

MB MB

Surrogate	%Recovery	Qualifier	Limits	Property	A I	
13C2 PFHxA	82		70 - 130	Prepared	Analyzed	Dil Fac
13C2 PFDA				12/07/21 06:00	12/09/21 21:52	1
	91		70 - 130	12/07/21 06:00	12/09/21 21:52	1
13C3 HFPO-DA	 76		70 - 130	12/07/21 06:00	A SAME AND	
d5-NEtFOSAA	82		70 400			
	02		70 - 130	12/07/21 06:00	12/09/21 21:52	1

Lab Sample ID: LCS 810-8540/3-A

Matrix: Drinking Water Analysis Batch: 8861

Client Sample ID: Lab Control Sample Prep Type: Total/NA

Prep Batch: 8540

Analyte		Spike Added		LCS Qualifier	Unit	D	%Rec	%Rec.
Perfluorooctanesulfonic acid (PFOS)		193	179		ng/L		93	70 - 130
Perfluoroundecanoic acid (PFUnA)	1	193	170		ng/L		88	70 - 130
Perfluorohexanoic acid (PFHxA)		193	143		ng/L		74	70 - 130
Perfluorododecanoic acid (PFDoA)		193	167		ng/L		87	70 - 130
Perfluorooctanoic acid (PFOA)		193	173		ng/L		90	70 - 130
Perfluorodecanoic acid (PFDA)		193	175		ng/L		91	70 - 130
Perfluorohexanesulfonic acid (PFHxS)		193	179		ng/L		93	70 - 130
Perfluorobutanesulfonic acid (PFBS)		193	130	*_	ng/L		67	70 - 130
Perfluoroheptanoic acid (PFHpA)		193	166		ng/L		86	70 400
Perfluorononanoic acid (PFNA)		193	169		ng/L		88	70 - 130 70 - 130

Eurofins Eaton Analytical - South Bend

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12/22/2021

Client: Illinois Environmental Protection Agency Project/Site: IL EPA PFAS18-Springfield

34 Job ID: 810-8776-1

Method: 537.1 - Perfluorinated Alkyl Acids (LC/MS) (Continued)

Lab Sample ID: LCS 810-8540/3-A

Client Sample ID: Lab Control Sample Matrix: Drinking Water Prep Type: Total/NA Analysis Batch: 8861 Prep Batch: 8540

	Spike LCS		LCS			%Rec.		
Analyte	Added	Result	Qualifier	Unit	D	%Rec	Limits	
Perfluorotetradecanoic acid (PFTeDA)	193	154		ng/L		80	70 - 130	
Perfluorotridecanoic acid (PFTrDA)	193	162		ng/L		84	70 - 130	
N-methylperfluorooctanesulfona midoacetic acid (NMeFOSAA)	193	166		ng/L		86	70 - 130	
N-ethylperfluorooctanesulfonami doacetic acid (NEtFOSAA)	193	160		ng/L		83	70 - 130	
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	193	138		ng/L		72	70 - 130	
9-Chlorohexadecafluoro-3-oxan onane-1-sulfonic acid	193	175	16.	ng/L		91	70 - 130	
11-Chloroeicosafluoro-3-oxaund ecane-1-sulfonic acid	193	172		ng/L		90	70 - 130	
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	193	159		ng/L		83	70 - 130	

LCS LCS

Surrogate	%Recovery	Qualifier	Limits
13C2 PFHxA	76		70 - 130
13C2 PFDA	93		70 - 130
13C3 HFPO-DA	72		70 - 130
d5-NEtFOSAA	82		70 - 130

Lab Sample ID: LLCS 810-8540/2-A

Matrix: Drinking Water Analysis Batch: 8861

Client Sample ID: Lab Control Sample

Prep Type: Total/NA Prep Batch: 8540

		Spike	LLCS	LLCS				%Rec.
Analyte		Added	Result	Qualifier	Unit	D	%Rec	Limits
Perfluorooctanesulfonic acid		1.97	1.98	J	ng/L		100	50 - 150
(PFOS)								
Perfluoroundecanoic acid (PFUnA)		1.97	1.57	J	ng/L		79	50 - 150
Perfluorohexanoic acid (PFHxA)		1.97	1.76	J	ng/L		89	50 - 150
Perfluorododecanoic acid (PFDoA)		1.97	1.54	J	ng/L		78	50 - 150
Perfluorooctanoic acid (PFOA)		1.97	1.67	J	ng/L		85	50 - 150
Perfluorodecanoic acid (PFDA)		1.97	1.65	J	ng/L		84	50 - 150
Perfluorohexanesulfonic acid (PFHxS)		1.97	1.69	J	ng/L		86	50 - 150
Perfluorobutanesulfonic acid (PFBS)	ŧ . i .	1.97	1.62	J	ng/L		82	50 - 150
Perfluoroheptanoic acid (PFHpA)		1.97	1.69	J	ng/L		85	50 - 150
Perfluorononanoic acid (PFNA)		1.97	1.69	J	ng/L		86	50 - 150
Perfluorotetradecanoic acid (PFTeDA)		1.97	1.36	J	ng/L		69	50 - 150
Perfluorotridecanoic acid (PFTrDA)		1.97	1.45	J	ng/L		73	50 - 150
N-methylperfluorooctanesulfona midoacetic acid (NMeFOSAA)		1.97	1.56	J	ng/L		79	50 - 150
N-ethylperfluorooctanesulfonami doacetic acid (NEtFOSAA)		1.97	1.77	J	ng/L		89	50 - 150
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)		1.97	1.65	J	ng/L		83	50 - 150

Eurofins Eaton Analytical - South Bend

Client: Illinois Environmental Protection Agency Project/Site: IL EPA PFAS18-Springfield

Job ID: 810-8776-1

Method: 537.1 - Perfluorinated Alkyl Acids (LC/MS) (Continued)

Lab Sample ID: LLCS 810-8540/2-A

Matrix: Drinking Water Analysis Batch: 8861

Client Sample ID: Lab Control Sample Prep Type: Total/NA

Prep Batch: 8540

Analyte	Spike Added		LLCS Qualifier	Unit	D	%Rec	%Rec.	
9-Chlorohexadecafluoro-3-oxan onane-1-sulfonic acid	1.97	1.73	J	ng/L		88	50 - 150	
11-Chloroeicosafluoro-3-oxaund ecane-1-sulfonic acid	1.97	1.52	J	ng/L	10 / 842	77	50 - 150	
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	1.97	1.68	J	ng/L		85	50 - 150	

LLCS LLCS

Surrogate	%Recovery	Qualifier	Limits
13C2 PFHxA	93		70 - 130
13C2 PFDA	99		70 - 130
13C3 HFPO-DA	90		70 - 130
d5-NEtFOSAA	93		70 - 130

Lab Sample ID: 810-8776-1 MS

Matrix: Drinking Water Analysis Batch: 8861

Client Sample ID: TP07 Confirmation Sample

Prep Type: Total/NA Prep Batch: 8540

	Sample Sample	Samuela Cullin see se					riep batch: 8540			
Aught			Spike	MS	MS				%Rec.	
Analyte		Qualifier	Added	Result	Qualifier	Unit	D	%Rec	Limits	
Perfluorooctanesulfonic acid (PFOS)	<2.0		86.8	84.7		ng/L		97	70 - 130	-
Perfluoroundecanoic acid (PFUnA)	<2.0		86.8	86.0		ng/L		99	70 - 130	
Perfluorohexanoic acid (PFHxA)	<2.0		86.8	82.3		ng/L		94	70 - 130	
Perfluorododecanoic acid (PFDoA)	<2.0		86.8	85.4		ng/L		98	70 - 130	
Perfluorooctanoic acid (PFOA)	<2.0		86.8	84.2		ng/L		96	70 - 130	
Perfluorodecanoic acid (PFDA)	<2.0		86.8	89.2		ng/L		103	70 - 130	
Perfluorohexanesulfonic acid (PFHxS)	<2.0		86.8	86.1		ng/L		99	70 - 130	
Perfluorobutanesulfonic acid (**) (PFBS)	<2.0	*_	86.8	79.1		ng/L		91	70 - 130	
Perfluoroheptanoic acid (PFHpA)	<2.0		86.8	87.5		ng/L		100	70 - 130	
Perfluorononanoic acid (PFNA)	<2.0		86.8	89.2		ng/L		101		
Perfluorotetradecanoic acid (PFTeDA)	<2.0		86.8	78.8		ng/L		91	70 - 130 70 - 130	
Perfluorotridecanoic acid (PFTrDA)	<2.0		86.8	81.6		ng/L		94	70 - 130	
N-methylperfluorooctanesulfona midoacetic acid (NMeFOSAA)	<2.0		86.8	75.3		ng/L		87	70 - 130	2, 18 (5)
N-ethylperfluorooctanesulfonami doacetic acid (NEtFOSAA)	<2.0		86.8	72.4		ng/L		83	70 - 130	
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	<2.0		86.8	82.8		ng/L		95	70 - 130	
9-Chlorohexadecafluoro-3-oxan onane-1-sulfonic acid	<2.0	er e	86.8	82.2		ng/L		95	70 - 130	
11-Chloroeicosafluoro-3-oxaund ecane-1-sulfonic acid	<2.0		86.8	75.1		ng/L		87	70 - 130	
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	<2.0		86.8	85.1		ng/L		98	70 - 130	
	MS	MS								
Surrogato	/ P		2.2							

Surrogate %Recovery Qualifier Limits 13C2 PFHxA 88 70-130

Eurofins Eaton Analytical - South Bend

QC Sample Results

Client: Illinois Environmental Protection Agency

Project/Site: IL EPA PFAS18-Springfield

Job ID: 810-8776-1

Method: 537.1 - Perfluorinated Alkyl Acids (LC/MS) (Continued)

Lab Sample ID: 810-8776-1 MS

Matrix: Drinking Water Analysis Batch: 8861

Client Sample ID: TP07 Confirmation Sample

Prep Type: Total/NA Prep Batch: 8540

	MS	MS	
Surrogate	%Recovery	Qualifier	Limits
13C2 PFDA	96		70 - 130
13C3 HFPO-DA	90		70 - 130
d5-NEtFOSAA	82		70 - 130

QC Association Summary

Client: Illinois Environmental Protection Agency Project/Site: IL EPA PFAS18-Springfield

37 Job ID: 810-8776-1

LCMS

⁹ rep	Batch:	8540
	DOMEST PARETT	0070

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
810-8776-1	TP07 Confirmation Sample	Total/NA	Drinking Water	537.1 DW	riep batti
MB 810-8540/1-A	Method Blank	Total/NA	Drinking Water	537.1 DW	
LCS 810-8540/3-A	Lab Control Sample	Total/NA	Drinking Water	537.1 DW	
LLCS 810-8540/2-A	Lab Control Sample	Total/NA	Drinking Water	537.1 DW	
810-8776-1 MS	TP07 Confirmation Sample	Total/NA	Drinking Water	537.1 DW	
Analysis Batch: 886	Q				

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
810-8776-1	TP07 Confirmation Sample	Total/NA	Drinking Water	537.1	8540
MB 810-8540/1-A	Method Blank	Total/NA	Drinking Water	537.1	8540
LCS 810-8540/3-A	Lab Control Sample	Total/NA	Drinking Water	537.1	8540
LLCS 810-8540/2-A	Lab Control Sample	Total/NA	Drinking Water	537.1	8540
810-8776-1 MS	TP07 Confirmation Sample	Total/NA	Drinking Water	537.1	8540

Lab Chronicle

Client: Illinois Environmental Protection Agency

Project/Site: IL EPA PFAS18-Springfield

Job ID: 810-8776-1

Client Sample ID: TP07 Confirmation Sample

Date Collected: 11/30/21 10:00 Date Received: 12/01/21 09:45 Lab Sample ID: 810-8776-1

Matrix: Drinking Water

	Batch	Batch		Dilution	Batch	Prepared			
Prep Type	Туре	Method	Run	Factor	Number	or Analyzed	Analyst	Lab	
Total/NA	Prep	537.1 DW		-	8540	12/07/21 06:00		EA SB	-
Total/NA	Analysis	537.1		1	8861	12/09/21 23:28	CM	EASB	

Laboratory References:

EA SB = Eurofins Eaton Analytical - South Bend, 110 S Hill Street, South Bend, IN 46617, TEL (574)233-4777

Accreditation/Certification Summary

Client: Illinois Environmental Protection Agency Project/Site: IL EPA PFAS18-Springfield

Job ID: 810-8776-1

Laboratory: Eurofins Eaton Analytical - South Bend

Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below.

 Authority
 Program
 Identification Number
 Expiration Date

 Illinois
 NELAP
 200001
 09-30-22

The following analytes are included in this report, but the laboratory is not certified by the governing authority. This list may include analytes for which the agency does not offer certification.

Analysis Method	Prep Method	Matrix	Analyte
537.1	537.1 DW	Drinking Water	11-Chloroeicosafiuoro-3-oxaundecane-1-s
			ulfonic acid
537.1	537.1 DW	Drinking Water	4,8-Dioxa-3H-perfluorononanoic acid
537.1	507 4 DW		(ADONA)
337.1	537.1 DW	Drinking Water	9-Chlorohexadecafluoro-3-oxanonane-1-s
537.1	537.1 DW	Drinking Water	ulfonic acid
		Difficing voater	Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)
537.1	537.1 DW	Drinking Water	N-ethylperfluorooctanesulfonamidoacetic
537.1	537.1 DW	D-1-13 18/-1	acid (NEtFOSAA)
007.1	337.1 DVV	Drinking Water	N-methylperfluorooctanesulfonamidoacetic
537.1	537.1 DW	Drinking Water	acid (NMeFOSAA)
537.1			Perfluorobutanesulfonic acid (PFBS)
	537.1 DW	Drinking Water	Perfluorodecanoic acid (PFDA)
537.1	537.1 DW	Drinking Water	Perfluorododecanoic acid (PFDoA)
537.1	537.1 DW	Drinking Water	Perfluoroheptanoic acid (PFHpA)
537.1	537.1 DW	Drinking Water	Perfluorohexanesulfonic ácid (PFHxS)
537.1	537.1 DW	Drinking Water	Perfluorohexanoic acid (PFHxA)
537.1	537.1 DW	Drinking Water	Perfluorononanoic acid (PFNA)
537.1	537.1 DW	Drinking Water	Perfluorooctanesulfonic acid (PFOS)
537.1	537.1 DW	Drinking Water	Perfluorooctanoic acid (PFOA)
537.1	537.1 DW	Drinking Water	Perfluorotetradecanoic acid (PFTeDA)
537.1	537.1 DW	Drinking Water	Perfluorotridecanoic acid (PFTrDA)
537.1	537.1 DW	Drinking Water	Perfluoroundecanoic acid (PFUnA)

Method Summary

Client: Illinois Environmental Protection Agency Project/Site: IL EPA PFAS18-Springfield

40 Job ID: 810-8776-1

Viethod	Method Description	Protocol	I aboratory
537.1	Perfluorinated Alkyl Acids (LC/MS)	EPA	EA SB
537.1 DW	Extraction of Perfluorinated Alkyl Acids		EASB
	Extraorior of Ferridonnated Arkyl Acids	EPA	EA SB

Protocol References:

EPA = US Environmental Protection Agency

Laboratory References:

EA SB = Eurofins Eaton Analytical - South Bend, 110 S Hill Street, South Bend, IN 46617, TEL (574)233-4777

Eurofins Eaton Analytical - South Bend

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12/22/2021

Sample Summary

Client: Illinois Environmental Protection Agency

Project/Site: IL EPA PFAS18-Springfield

Job ID: 810-8776-1

_ab Sample ID Client Sample ID Matrix Collected Received **PWSID Number** 310-8776-1 TP07 Confirmation Sample Drinking Water 11/30/21 10:00 12/01/21 09:45 IL0870350

12/22/2021

S. CUTOTINS

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South Bend, IN 46617 T: 1.800.332,4345 F: 1.574,233,8207 110 S. Hill Street

S TIME GNUORANAU DW MATRIX CODE # OF CONTAINERS PO# 20-532EPA-CHLORINATED ON Water-P-YES 17351 Batch # Order# Residual Chlorine (P/A) Springfield Preservative Checks pH accep-table? √ × Page STATE (sample origin) SOURCE WATER PFAS (18 compounds) - Method 537. TEST NAME POPULATION SERVED # CI SMd IL0870350 8 ***CONFIRMATION SAMPLE*** SPECIAL SAMPLING SITE Eaton Analytic SAMPLER (Signature) Ryan Bennett 2012 12 01 3 COMPLIANCE TP07 AM PM N B S COLLECTION TIME WHA EURING STORY RECORD Shaded area for EEA use only BILL TO:
IL EPA Fiscal Sarvices
IL EPA Fiscal Sarvices
Mail Code #2 1021 North Grand Avenue East
Springfield, IL 62794
LAB Number
DAT DATE PWS Name VIENNA

LAB RESERVES THE RIGHT TO REFLIKE UKLUSED PORTTONS OF NOW-AQUEOUS SAMPLES TO CLIENT						C G Upon Receipt NA.	Samples received unasonanced with least than 48 hours holding Unre restaining may be subject to additional charges. 06-LO-F0435 issue 8.0 Effective Date. 2020-09-15
DATE LAB RESERVES THE RIGHT TO REPLIENCE AND AND ADDRESS OF THE LAB AND ADDRESS OF THE RIGHT TO REPLIENCE AN	LAB COMMENTS	AM PM	DATE TIME	TVG TKY	COND	2-01 Offty Fedd Veliging Ambout	W = inmediate Verbat: (3 working days) IW 100% Weekend, Holdsy STAT* = Less than 48 hours CALL CALL
DATE RECEIVED BY: (Signature)			DATE ("TIME RECEIVED BY.(Signature) DA	W PM	DATE TIME RECEIVED FOR LABORATORY BY: DA	AND	kesting
			ALLINGUE DE L'OSBRACIO)		RELINQUISHED BY:(Signature)	***************************************	MATRIX CODES: TURN-AROUND TIME (TAT) SURCHARGES DW-DRINKING WATER RW-REAGENT WATER GW- SGW, RW = Standard Winten; (15 working days) d's R' = Rush 1 SGW-BUN DAATER RW-EXPOSLINE WATER SW- SGW, RW = Rush Winten; (15 working days) d's R' = Rush 1 SGW-WW-WISTE WATER WATER WWW-WISTE WATER TO SWIEDLIE (FOR All

5 5 4

Sample analysis will be provided according to the standard EEAWater Services Terms, which are available upon request. Any other terms proposed by Customer are deemed material alterations and are rejected unless expressly agreed to in writing by EEA.

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Login Sample Receipt Checklist

Client: Illinois Environmental Protection Agency

Job Number: 810-8776-1

_ogin Number: 8776 _ist Number: 1

Creator: Pehling-Wright, Penny

List Source: Eurofins Eaton Analytical - South Bend

Question	Answer	Comment
The cooler's custody seal, if present, is intact.	True	Comment
Sample custody seals, if present, are intact.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	시하면 사람들은 보고 밝혔다.
OC is present.	True	
OC is filled out in ink and legible.	True	
OC is filled out with all pertinent information.	True	
here are no discrepancies between the containers received and the COC.	True	
amples are received within Holding Time (excluding tests with immediate Ts)	True	
ample containers have legible labels.	True	
ontainers are not broken or leaking.	True	
ample collection date/times are provided.	True	
here is sufficient vol. for all requested analyses, incl. any requested IS/MSDs	True	
ontainers requiring zero headspace have no headspace or bubble is 6mm (1/4").	True	
amples do not require splitting or compositing.	True	**
ontainer provided by EEA	True	