#### OSAGE BEACH / LAKE OZARK JOINT SEWER BOARD MEETING AGENDA

#### May 16, 2023 @ 4:00 p.m. LAKE OZARK CITY HALL

#### 1. CALL TO ORDER

2.	ROLL	CALL
	11022	

Mayor, Dennis Newberry
Mayor, Michael Harmison
City Administrator, Harrison Fry
City Administrator, Jeana Woods
Alderman, Kevin Rucker
Alderman, Pat Thompson
Public Works Director, Matt Michalik
Public Works Operations Manager, Kevin Crooks
Member at Large, Gary Hamner

#### 3. MINUTES

	Regular Meeting: April 18, 2023	3-4
4.	<u>REPORTS</u>	
	Bills List Revenue Budget Analysis Expenditure Budget Analysis Income & Expense Summary	5-11 12 13 14
5.	ALLIANCE REPORT OF OPERATIONS	15-34
6.	APPROVAL OF FEBRUARY FLOW CHARTS	
7.	<u>OLD BUSINESS</u>	
	A. Board Representative Update	
	B. Review of RAS basement painting bids	35
	C. Discussion regarding bylaws	
8.	NEW BUSINESS	
	A. Election of officers	

9. <u>ADDITIONAL DISCUSSION ITEMS</u>

#### 10. ADJOURNMENT

THE NEXT MEETING WILL BE JUNE  $20^{\mathrm{TH}}$  ,  $4:00~\mathrm{PM}$  @ LAKE OZARK CITY HALL

#### LAKE OZARK-OSAGE BEACH JOINT SEWER BOARD

Meeting Minutes – April 18th, 2023

#### **CALL TO ORDER:**

Mayor Newberry called the meeting to order at 4:00 pm on Tuesday, April 18<sup>th</sup>, at Lake Ozark City Hall.

#### **ROLL CALL:**

Mayor, Dennis Newberry -- Present
Mayor, Michael Harmison- Present
City Administrator, Harrison Fry -- Present
City Administrator, Jeana Woods -- Present
Alderman, Kevin Rucker- Present
Alderman, Pat Thompson- Present
Public Works Director, Matt Michalik -- Absent
Operations Manager, Kevin Crooks -- Present
Resident Member, Mr. Gary Hamner -- Present

#### **MINUTES:**

Administrator, Fry motioned to approve the meeting minutes from March 21<sup>st</sup>, 2023. His motion was seconded Alderman, Thompson and passed unanimously.

#### **REPORTS:**

- Bill List
- Revenue Budget Analysis
- Expenditure Budget Analysis
- Income & Expense Summary

A motion was made by Alderman Thompson to approve the Bills List, Revenue Budget Analysis, Expenditure Budget Analysis, and the Income & Expense Summary. Her motion was seconded by Administrator Woods and was passed unanimously.

#### ALLIANCE REPORT OF OPERATIONS:

Alliance Report of Operations: The average daily incoming flow for March was 1.112 mgd. We had 6.2 inches of precipitation measured at the WWTP.

Operationally, the plant's discharge was excellent, with an effluent monthly average BOD and TSS of 2.7 mg/l and 2.1 mg/l respectively for March which represents a 99.0 + % or better removal.

The MLSS average for both aeration basins were 5,793 mg/l. The total dry weight sludge inventory totaled 352,347 pounds. 50 loads of septage or 115,500 gallons were received.

#### **APPROVAL OF FLOW CHART:**

Mayor Harmison motioned to approve the March flow chart. The motion was seconded by Alderman Thompson and was unanimously approved.

#### **OLD BUSINESS:**

A. Board Representative Update. Nothing to report at this time.

#### **NEW BUSINESS:**

A. Discussion regarding pre-approval of bid for painting of the RAS basement. After discussion Alderman Rucker motioned to approve the request of pre-approval of the bid opening on the condition that it be brought back before the Board at the next meeting. His motion was seconded by Mr. Hamner and was then unanimously approved.

#### **ADDITIONAL DISCUSSION ITEMS:**

Mr. Hamner noted that he had spent some time at the plant and that everything appeared to be operating very well.

Updating the bylaws were also discussed at length. This item will be brought back to the Board at the next meeting. Administrator Woods asked that any questions or comments be emailed to her.

#### **ADJOURNMENT:**

With no further business to discuss, a motion was made by Administrator Woods to adjourn. Her motion was seconded by Manager Crooks. The meeting adjourned at 4:33 pm.

Robin Craig, Clerk			
	Robin Craig, Clerk		

#### JOINT SEWER BOARD BILL LIST MAY 16, 2023

OPERATING FUND BILLS PAID PRIOR TO BOARD MEETING: OPERATING FUND BILLS TO BE PAID; EQUIPMENT REPLACEMENT FUND BILLS PAID PRIOR TO BOARD MEETING: EQUIPMENT REPLACEMENT FUND BILLS TO BE PAID:					1,600.59 45,145.41 - 20,456.10
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	G FUND BILLS PAID PRIOR TO				A marente
Account 4020		Description:			Amount: 424.43
4020	**	Pista Grit Pressure Pump RAS Basement Exhaust		\$ \$	424.43 25,74
4020	O'Reilly O'Reilly	Electrical Grease & Contact		Φ \$	23.74
4020	•	Replace Bladder Pista Grit		φ \$	854.49
4020	Lake Sun Leader	Ad to Bid RAS Basement Paint Pro		\$	271.96
4040	Lara ouil reade:	TO	, TAL -	<u>Ψ</u> \$	1,600.59
			سار استند		
OPERATIN	IG FUND BILLS TO BE PAID:				
Account		Description:			Amount:
4000	Equipment Replacement Fund	•		\$	5,000.00
4020	Catalyst Electric	Service Aerator #3 Main Disconne		\$	140.00
4020	Catalyst Electric	Service Aerator #3 Replace Switch		\$	300.00
4020	CED .	Replacement/Spare 3 Phase Mon		\$	300.50
4020	CED	Replacement 100 AMP fuses for a	erat		280.00
4020	Core & Main	HTH for Cleaning Clarifiers		\$	460,08
4020	Majestic Franchising Inc.	May		\$	275.00
4020	M/C QuickBooks	Accounting Software		\$	30.00
4020	M/C Radwell Inter. LLC	Replace & Spare Aerator Main Dis	SC.	\$	1,194.85
4020	Martin Energy Group	Bi-Annual Main Generator		\$	370.00
4020	Menards	Yard and Build Supplies		\$	243.86
4020	Menards	Epoxy, scrub pads		\$	18.01
4020	USA Blue Book	Fitting for Trk unload station		\$	156.90
4150	Clark Tire Co.	Replaced Tire on the Sludge Trk		\$	189.45
4150	Dennis Oil Co.	Hydraulic Oil for Siudge Trk		\$	113.14
4150	Tri State Truck Center	Oil Chg & Service Sludge Trk		\$	629.75
4170	Alliance Water Resources, Inc			\$	29,466.00
4175	Ameren MO	11673321		\$	5,669.77
4175	Ameren MO	98041275		\$	130.87
4176	AT&T	May		\$	103.64
4176	Republic	May		\$	73.59
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	NT REPLACEMENT FUND BIL				A
	Paid To:	Description:			Amount:
4000	Municipal Equipment	Replacement Flow Meters		\$	20,339,15
4000	USA Blue Book	Replace Cert. Thermometer		\$	116.95
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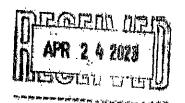
Radwell International LLC 1 MILLENNIUM DR WILLINGBORO NI 08046 US

Phone: 800-332-4336

### Invoice

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4/19/2023
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1251
alokan@mdweil.com
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Page 1 of 2



BILTO JOINT SEWER BOARD PO BOX 1985 LAKE OZARK MO 65049 US Ship To JOINT SEWER BOARD 3 Anderson Rd Lake Ozark MO 65049 US

Ordered By GARY HUTCHCRAFT

Order No		r Date	Ship Date	Dellvery niethod	Paymen		Due	nent Date	Discount Due Date	Discount Amount
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Total Lines 3

Total Freight In:

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Total Freight Out: 25,85

Sub-total

1,169.00

Total Freight:

25.85

TAX:

0.00

CREDIT CARD:

1,194.85





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- Pay ofiline or manage your account: Ameren Missouri com
- Customer Service: 1.877.425.3736

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Account Number 4500006832 Customer Name

ALLIANCE WATER RESOURCES INC

Service Address

3 ANDERSON RO. -

LAKE OZAHK, MO 65049

Current Dotail for Statement 05/00/2023

Total Electric Charges

Total Amount Due

\$5,669.77 5,669.77

AMOUNT DUE \$5.869*.*77 **Due Date** 05/31/2023 Amount After Due Date \$5,726,47 Previous Statement \$4,659.01

Total Payments

Payment Received, Thank You

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Electric Usege Summery (kWh) So far this year, you're using 6.3% more than last 344,160 kWh 365,760 kWh

\$4,659,01

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» See next page for service details,

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Amount Due	Due Date
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Delinquent Amount After Due Date	Account Num
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Amount Enclosed \$

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Signature

Date:

meren MISSOURI

Check if you have address changes on back.

ZOT PETRED TOOD HELSER ELVEDO

**ALLIANCE WATER RESOURCES INC** PD BOX 1988 LAKE OZARK, MO 65049-1985

AMEREN MISSOURI PO BOX 88068

CHICAGO IL 80680-1088



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Account Number 6580005920

Customer Name Service Address

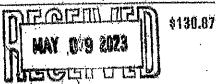
ALLIANCE WATER RESOURCES INC

3 ANDERSON RD

LAKE DZARK, MO 85049

Current Datail for Statement 06/09/202: \$130.87 Total Electric Charges

**Total Amount Due** 



05/31/2023 **Due Date** 

Amount After Due Date

\$132.18

Previous Statement Total Payments

\$170.93

Payment Received, Thank You.

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Missouri

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Due Date Amount Due May 31, 2023 8130.87 Delinguent Amount After Due Date Account Numb 6580005920 Amount Enclosed \$

SOT PETERO TOOD PERSONS PERSONS

ALLIANCE WATER RESOURCES INC PO BOX 1985 LAKE OZARK, MO 65048-1985

AMEREN MISSOURI PO BOX 88068 CHICAGO IL 60680-1008



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■ Customer Service: 1.877.428,3736

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Customer Chargo Fuel Adjustment Chargo	1,240,00	kWh	Ø	\$ 0,00 <u>627</u> 000	\$21,86 \$7,73
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ltanewable Energy Adjustment	1,240.00	kWh	Ö	\$ 0.00035000	\$0.43
			Total	Service Amount	\$190.8
,			Total E	lectric Charges	\$130.87
S. Rayments Silica Provious Statemant					
BONNERS HANDERS HANDERS STATE					J. SP. St. Co. St. No.
DATE RECEIVED	AMQUNT \$170.93				
April 24, 2023	\$17 <b>0.8</b> 0				

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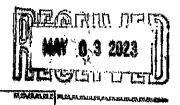
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13625 LAKEFRONT DR. EARTH CITY MO 63045 Phone: (314) 290-2999



Invoice							
Document No.	INV0024690						
Date	4/12/2023						
Page	1						

End User:

#### Ship To:

LAKE REGION WWTP PO BOX 1985 LAKE OZARK MO 65049

Freight

Tax

Total

\$106.15

\$20,339.15

\$0.00

BIII To:

LAKE OZARK JOINT SEWER BOARD PO BOX 1985 LAKE OZARK MO 65049

L87 20465 - LAKE OZARK JOINT SEWER BOARD -

**GREYLINE METERS** 

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2	2	2 OCF 6.1-A-1-A-1-D-1-10	10-1-A	OPEN CH	ANNEL FLOW METER	W/ 100' SENSOR		\$0.00	
1	1	1 OCF 6.1-A-1-A-1-D-1-60	J-1-A	OPEN CHANNEL FLOW METER W/ 50' SENSOR CABLE				\$0.08	\$0.00
2	2	2 OOF 6.1-1-A-1-A-1-D-1-	A-1-A	OPEN CH	ANNEL FLOW METER	2/ 25' SENSOR		\$0,0	\$0.00
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						Subto	+=1.		\$20,233,

# MONTH-TO-DATE AND YEAR-TO-DATE REVENUE/BUDGET ANALYSIS

#### 4/30/2023

Account Number	Account Name	2021 Actual	2022 Actual	2023 Budget	2023 Actual as of 4/30/2023	2023 April Revenue	Percent YTD
3020	Osage Beach	465,202.63	460,708.70	481,940.00	164,102.55	41,608.85	34%
3010	Lake Ozark	84,797.35	91,794.26	98,710.00	27,143.28	6,778,65	27%
3030	Misc.	22,000.00	1,094.92	0.00	0.00	0.00	0%
3100	Interest	2,700.22	2,462.35	2,500.00	2,058.04	683,93	82%
3060	Waste Haulers' Fee	60,520.00	49,490.00	56,000.00	21,860.00	8,375.00	39%
	Total Operating Fund	635,220.20	605,550.23	639,150.00	215,163.87	57,446.43	34%
	E/R Fund income	5,508.47	3,588.63	4,000.00	3,446.61	1,205.49	86%
	TOTAL INCOME	640,728.67	609,138.86	643,150.00	218,610.48	58,651.92	34%

# MONTH-TO-DATE AND YEAR-TO-DATE EXPENDITURE/BUDGET ANALYSIS 4/30/2023

Account		2021	2022	2023	2023	2023	Percent
Number	Account Name	Actual	Actual	Budget	Actual as of	April	YTD
					4/30/2023	Expenses	
4000	Equipment Replace Fund	143,608.00	55,008.00	60,000.00	20,000.00	5,000.00	33%
4020	*Maintenance & Repair	104,853.81	60,030.11	93,500.00	21,654,30	3,986,09	23%
4140	Insurance	21,493.00	22,088.00	23,000.00	22,766.00	868,00	99%
4150	Vehicle Repair/Main	11,099.99	5,999.58	8,000.00	1,133,05	1,002.05	14%
4170	Contract Management	308,640.00	331,080.00	360,000,00	117,844,00	29,466.00	33%
4175	Electric	82,227.41	79,890.16	81,000.00	18,837,28	4,729.94	23%
4176	Utilities Miso,	3,528.17	3,694.18	5,000.00	2,406.56	264.40	48%
4190	Bank Charges	0,00	12.00	0.00	3.00	0.00	0%
4200	Audit	2,600.00	2,700.00	2,800.00	0.00	0.00	0%
4240	Capital Purchases	399.99	0.00	0.00	0.00	0.00	0%
	Totals	678,450.37	560,502.03	633,300.00	204,644.17	45,316.48	32%
	**E/R Expenses	202,161.70	11,093.26	103,000.00	76,606.44	75,426.28	74%
	TOTAL EXPENSES	880,612,07	571,595,29	736,300.00	281,250.61	0.00	38%
4020 DE	TAIL: Equip & Bidg. Repair/Main.		<u> </u>	DETAIL: Equipm	nent & Replacen	<u>ient</u>	
	Auto Dialer Yrly Software Fee	. 500				•	
	Regular Maintenance	20,000	F	Replace wooden	doors w/fibergle	3,000	
	UV Bulbs, Quartz Sleeves, Misc	10,000		Replace flow met	-	25,000	
	Painting RAS basement piping (	30,000	*	Replace aerator	gear box - new	75,000 X	
	Rock for road	3,000	_	to be a family and the state of	1574-1114-114-114-114-114-114-114-114-114-		,,,,,,,,,,,
	Sandblasting & paint Clarifier #	30,000				103,000.00	

93,500.00

# OPERATING FUND INCOME AND EXPENSE SUMMARY 4/30/2023

Beginning Balance	342,507.53
Income - Osage Beach	41,608.85
Income - Lake Ozark	6,778.65
Income - Other	0.075.00
Income - Waste Haulers' Fees	8,375.00
Interest - Checking	21,88
Income - CD Interest	662.05
Transfers From E/R Fund	(= 000 05)
Transfers To E/R Fund	(5,000,00)
Expenses	(40,316.48)
Ending Fund Balance	354,637.48
Central Bank - NOW Acct.	130,008.80
CD First Bank of the Lake, 11/20/23 #8432	108,731.14
CD First Bank of the Lake, 10/22/23 #8433	115,897.54
	ы
Outstanding Checks:	₩
	354,637.48

# EQUIPMENT REPLACEMENT FUND INCOME AND EXPENSE SUMMARY 4/30/2023

Beginning Balance	467,575.28
Interest - Checking	57.29
Income - CD Interest	1,148.20
Transfers From Operating Fund	5,000.00
Income - Miscellaneous	-
Expenses	(699.99)
Ending Fund Balance	473,080.78
First Bank of the Lake - Money Mkt.	90,530,93
CD First Bank of the Lake, 1/31/24 #8430	112,549.85
CD First Bank of the Lake, 5/07/24 #8434	270,000.00
	ext
Outstanding Checks:	-
	473,080.78

### <u>OUE?</u> Mission

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#### REPORT OF OPERATIONS

LAKE OZARK/OSAGE BEACH
Joint Wastewater Treatment Plant No. 1

Month of April 2023

Submitted by Alliance Water Resources, Inc. for the May 2023

Joint Sewer Board Meeting

#### SUMMARY OF FACILITY OPERATION

The Lake Ozark/Osage Beach Joint WWTP produced superior effluent quality throughout the month and was in full compliance with effluent limitations established in NPDES Permit No.MO-0103241. No leaks, no spills, and no unauthorized releases to waters of the state. No work-related lost time accidents have occurred during the month.

Detailed information relating to plant performance and operations is presented as follows.

#### PLANT EFFLUENT QUALITY

	BOD mg/l	TSS mg/l		E.coli Coliform Colonies/100 ml	Ammonia as N mg/L	O&G mg/L
Monthly/Quarterly Avg	2.6	2.2	N/A	10.0	0.42	< 2.0
Peak Day	3.2	2.7	8,3	< 20	1.39	< 2.0
Percent Removal	98.9	99.3	N/A	N/A	N/A	N/A

#### NPDES EFFLUENT LIMITATIONS

	mg/l BOD	TSS mg/l		E.coli Coliform Colonies/100 ml	Ammonia as N mg/L	O&G mg/L
Monthly/Quarterly Avg Weekly Average	30 45	30	6-9	126	3/1	10
Daily Max	40	45		630 N/A	12.1	15

#### PLANT HYDRAULIC AND ORGANIC LOADING

The average daily influent flow for the month was 1.033 MGD or 34% of Permitted flow with Lake Ozark contributing 13% of the total flow and Osage Beach contributing 87%. Daily influent flow BOD and TSS data is presented in Table A. Daily flow for the month and rainfall are shown in Figure 2. A three-year flow history for each of the two cities is presented in Table B.

Organic loading for the month was 60410 pounds of BOD.

#### BIOSOLIDS APPLICATION AND INVENTORY

Plant personnel land applied 116 tanker loads of bio-solids during the month equivalent to a total of 417,000 gallons and 129,223 pounds dry weight solids.

129,223 pounds of dry weight solids have been land applied year to date.

Bio-solids inventory in the storage tanks at the end of the month was 517,500 gallons with a level of 7.5 feet in Tank 1 and 4.0 feet in Tank 2.

#### WASTEHAULERS

The plant received 87 loads of septage during the month totaling 171,500 gallons.

#### WWTP OPERATIONS

- · Decanting digesters and wasting weekly.
- Normal operations.

#### WWTP MAINTENANCE AND REPAIR

- We started using a new maintenance software called Maxpanda that is being paid for by Alliance due to getting a group discount. Alliance is using this in a lot of our other divisions, and it seems to be a lot more operator friendly/easier to use as far as monthly work order system in Allmax Antero software was and is a lot cheaper. It sends out emails to upper management when a work order is late to track each piece of equipment to make sure it is getting done in a timely manner.
- PMF was here on the 13<sup>th</sup> of April to start replacing the bolts on aerators two through five and finished on the 14<sup>th</sup>.
- We tried starting up aerator #3 on the 15<sup>th</sup> of April and it kept tripping the overload/reset. We troubleshot it and found that one side of the main disconnect was bad. We called Catalyst Electric, and they came out on the 17<sup>th</sup> and confirmed that the disconnect was bad.
- Tri-State Truck was here on the 18th of April to service the sludge truck.
- We found a replacement disconnect switch for the aerator on the 19<sup>th</sup> of April and went ahead and ordered two so we would have a backup. We received the disconnect switches on the 24<sup>th</sup> and Catalyst Electric was here on the 27<sup>th</sup> to install one and got it back in service.
- Martin Energy Group came in on the 24<sup>th</sup> of April to do the semi-annual maintenance on the generator.
- PMF was here on the 28th of April to install the new gaskets on the skimmer trough of clarifier

#### SAFETY

 We conducted our monthly Safety Meeting on Distracted Driving Prevention, Vehicle Backing Safety & Driver Safety: Hazardous Driving Conditions on the 48<sup>th</sup> of April.

#### REGULATORY AGENCY, INSPECTION AND REPORT

We filled out the new EDMR on the EPA MoGEM website on the 9<sup>th</sup> of May.

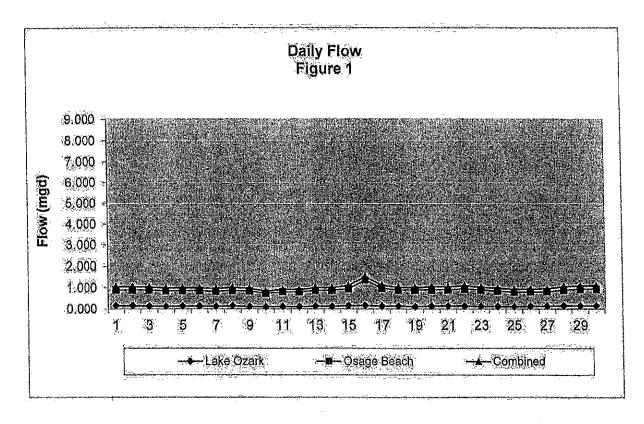
#### MISCELLANEOUS AND RECOMMENDATIONS

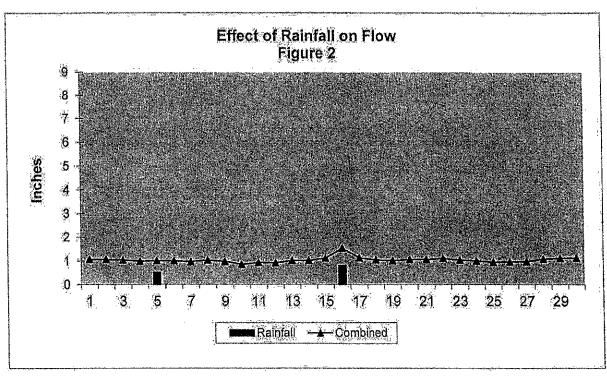
 We had our bid opening for the RAS basement paint project on the 28th of April and only received two bids. I contacted Matt & Kevin and they both agreed to go with Tillman Painting. (See attached bid sheet)

### TABLE A LAKE OZARK/OSAGE BEACH WWTP

MONTH OF April 2023

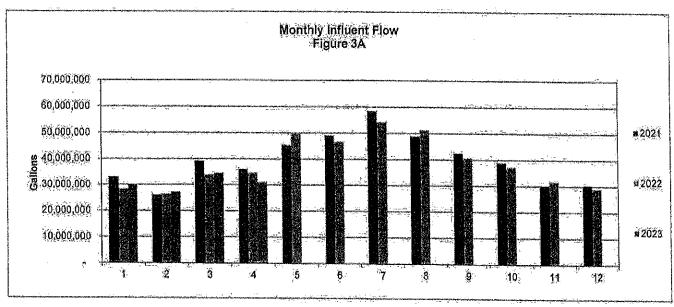
DATE			FI	OW			BC	DD 5 M	3/L	TSS MG/L			
	RAIN FALL IN.	LO mgd	OB mgd	COMB mgđ	%LO	% OB	LO mg/l	OB mg/l	COMB mg/i	LO mg/l	ÓВ mg/l	COMB mg/l	
L-Apr	70	0.154	0.900	1.054	14.6	85,4						manufacture de la constantina della constantina	
2-Apr	0	0.154	0.899	1.053	14.6	85.4			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(91,00-2)			
3-Apr	0.0	0.131	0.902	1.033	12.7	87.3							
4-Apr	0	0.121	0.857	0.978	12,4	87.6			***************************************	AND THE CONTRACT OF THE PARTY OF	***************************************		
5-Apr	0.5	0.135	0.867	1.002	13.5	86.5			~2000 in an		<del></del>		
б-Арг	† <b>0</b>	0.135	0:862	0.997	13.5	86.5			****		7 () 7 <b>(</b>		
7-Apr	-0	0.130	0,833	0.963	13.5	86.5	193	195	205	108	146	210	
8-Apr	Q.	0.141	0,879	1.020	13.8	86.2							
9-Apr	0	0.115	0.852	0.967	11.0	88.1		***************************************	ere e mirjament an arrivalis.		Service Control		
10-Apr	Ō	0:103	0.741	0.844	12.2	87.8	***************************************	<del>(</del>				****	
l]∗Apr	0	02118	0,811	0.929	12.7	87.3	***************************************	(tamiling)	- V		in a section	***************************************	
12-Apr	0	0,104	0.805	0.909		88,6			2	<del> </del>		***************************************	
13-Apr	Q	0.137	0.876	1.013	13.5	86.5			<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>	***************************************	<del></del>		
14-Apr	Ö	0.124	0.886	1.010	12.3	87.7	300	230	265	200	190	37	
15-Apr		0.156	0.954	1/110	14.1	85.9		***************************************				COMPLETE VERNINGS	
16-Apr	0,8	0.172	1.366	1.538	11.2	88.8	, i	- Andrews	**************************************	- Washington	<i>(4. 11-1.</i> 11. 11. 11. 11. 11. 11. 11. 11. 11.	<del>,</del>	
17-Apr	0	0.138	0,988	1,126	12,3	87.7			j	· · · · · · · · · · · · · · · · · · ·			
18-Apr	7.0	0.143	0,890	1,033	13.8	86.2							
19-Apr	0	0,115	0,890	1:005	11.4	88.6							
20-Apr	0	0.144	0.913	1:057	13.6	86.4	213	205	200	172	188	22	
21-Apr	0	0/141	0.915	1,056	13.4	86.6		- Albandar manipul contra					
22-Apr	0	0,142	0.962	1,104	12.9	87.1	1						
23-Apr	0	0.130	0.902	1.032	12.6	87.4				***************************************			
24-Apr	0	0.126	0.865	0,991	12.7	87.3	-11						
25-Apr	[0]	0.122	0,814	0.936	13.0	87.0		**************************************					
26-Apr	0	0.132	0.823	0.955	13.8	86.2			*****************				
27-Apr	0	0.139	0.827	0.960	14.4	85.6	280	215	265	256	206	44	
28-Apr	0	0.167	0.911	1.078	15,5	84.5		~ ~				7,00	
29-Apr	0	0.153	0.955	1.108	3 13.8	86.2							
30-Apr	0	0.163	0.958	1,12	14.5	85,5							
SUM	1.3	4.085	26,903	30,988									
AVG		0.136	0.897	1.033	13	87	247	211	234	184	183	315	

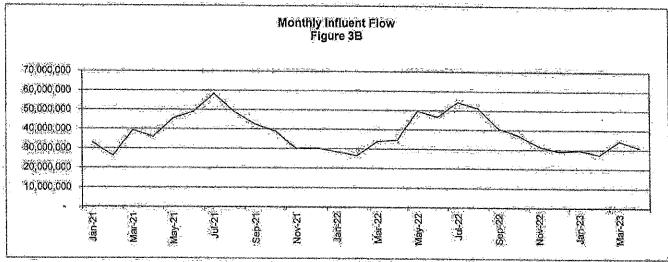


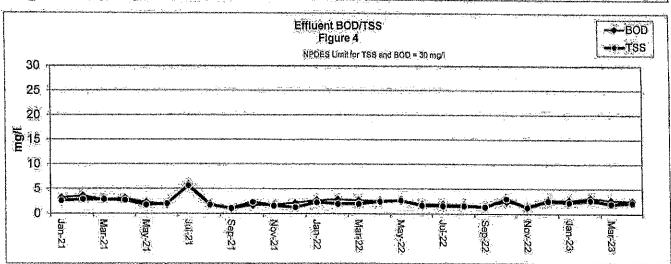


# TABLE B JOINT SEWER BOARD Monthly Flows

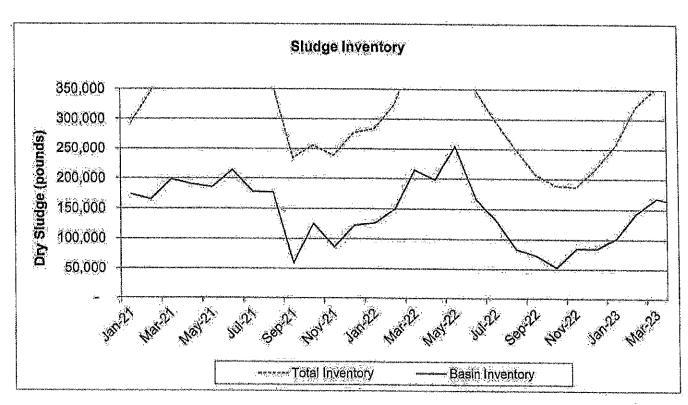
المائد المائد المائد				
<u>2021</u>	<u>RAINFALL</u>	OSAGE BEACH	<b>LAKE OZARK</b>	TOTAL %
January	6.0	28,107,000 85%	6 4,855,000 15%	32,9 <del>62,000</del> 100%
February	3,0	22,136,000 85%		26,184,000 100%
March	4.0	32,848,000 849	ent the state of t	39,298,000 100%
April	5.2	30,179,000 849		35,971,000 100%
Mäy	5.2	37,964,000 84%		45,443,000 100%
June	8.0	41,695,000 85%	<ul><li>(2) 関係をつないであるののから、含さいない。</li></ul>	49,085,000 100%
July	6.9	49,378,000 859	(a) a (b) a	
August	1.8	41,691,000 859		
September	31	36,185,000 859	- 1 62°	48,902,000 100%
October	6.0	32,925,000 859	The Artist Control of	42,491,000 100%
November	0.8	25,192,000 839		38,912,000 100%
December	2,3	an melle die land (Maria Alba - Ottobrak	(4) A STATE OF A ST	30,217,000 100%
December	2,0	25,041,000 829	6 5,317,000 18%	30,358,000 100%
	52.2	403,341,000 849	% 74;860,000 16%	478,201,000 100%
				:478,201, <b>0</b> 00 100%
2022	RAINFALL	OSAGE BEACH	LAKE OZARK	TOTAL %
January	1.7	23,599,000 839		28,423,000 100%
February	3.8	21,853,000 839		26,463,000 100%
March	5.2	28,266,000 839		33,923,000 100%
April	6.3	28,580,000 82		34,668,000 100%
May	9.1	41,076,000 839		
June	3.3	39,125,000 84		
July	2.6	45,728,000 84	The state of the s	46,688,000 100%
August	6.8	42,549,000 83		54,319,000 100%
September	2,4	34,238,000 84		51,265,000 100%
October	5,2	31,814,000 86	program and the control of the contr	40,737,000 100%
November	4.5	26,905,000 85		37,131,000 100%
December	1.9			31,644,000 100%
Typeaning	1725	24,749,000 85	% 4,376,000 15%	29,125,000 100%
	52.7	388,482,000 84	% 75,577,000 16%	464,059,000 100%
2023	RAINEALL	OSAGE BEACH	LAKE OZARK	
A CONTRACTOR OF THE SAME	The second and controlled the second		The same of the sa	TOTAL %
January	2.8	25,972,000 87		1. 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
February	3.9	23,448,000 86	- "壁画的"在墨铁矿的。 "在,我在"老	
March	6.2	29,920,000 87	% 4,559,000 13%	34,479,000 100%
April	1.3	26,903,000 87	% 4,085,000 13%	30,988,000 100%
May				
June				
Júly		.•		
August				
September				
October				
November				
December				
			Bitani manazar umani - izanzilita i Usit ziliko a 1900 - 1900	
	14.2	106,243,000 87	/% 16,276,000 13%	122,519,000 100%

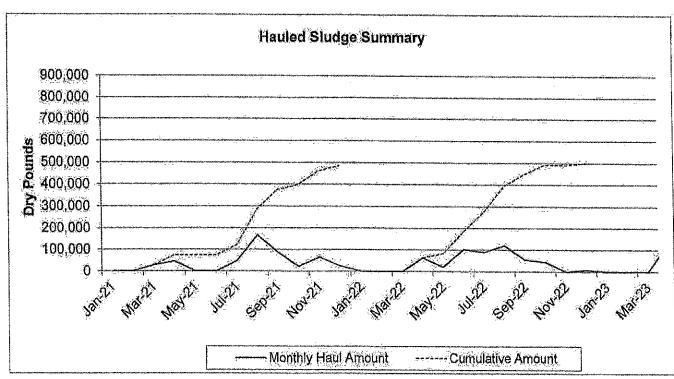






				200200		Basin Depths					Bla	Blanket Depths MLSS Inventory Blanket and MLSS Inventory MLSS Total Dry						Accepted 5	Septage		
	2 9.	mesona ordinar	Hauled !		Annual Comulative # Dry				asin Gallons	#Drv	Clarf#1			SS AB #1 N		Gallons	# Dty	.% Solids 8	Sludge Inventory		Gallons
	Loads	Gallons	#Dry		Attitud Contendance # Co.51	7.0	3,5	0.0	472,500	173,389	6.0	0,0	1,0	3,810	3,780	3,750,000	118,689	0.0038	292,077	83	205,500
Jan-21	.0	-	,	4.4%		5.0	5.0	0.0	450,000	165,132	5,0	8,0	0.0	5,490	5,750	3,830,906	179,558	0.00562	344,690	28	69,500
Feb-21			(00,000		28,883	6.0	7.0	0.0	585,000	198.549	2.0	5.0	0.5	6,830	6,330	3,745,048	205,573	0.00658	404,122	32	70,000
Mar-21	23	85,100	28,883	4.1%	74.152	6.0	7.5	0.0	607,500	190,582	12.0	5:0	1.0	6,890	5,350	3,945,382	201,375	0,00612	391,957	22	52,000
Apr-21		144,300	45,269	3.8%	74,152	6,0	7.0	0,0	585,000	185,398	13.0	14.0	1,0	6,200	6,330	4,123,002	215,427	0,00527	400,825		128,500
May-21		-	i i	3.5%	74,152	7.0	8.0.	:0:0	675,000	213,921	6.0	7.5	2.0	7.260	8,060	3,926,643	234,903	0.00717	448,824		151,500
Jun-21		خست د .	(U).	3.8%	121,530	5:0	7.0	0.0	540,000	177,668	7.0	12.0	3.0	9,190	8,110	4,067,762	279,340	0.00823	457,007		269,000
Jul-21		144,000	47;378	3,9%	287,893.		6.0	0.0	585,000	176,593	1.0	1.0	0.5	6,160	5,840	3,657,238	183,008	0.0060	359,701		163,000
Aug-21		550,800	166,363	3.6%	375,119	70 20	3.0	0.0	225,000	59,257	1.0	10	0.5	5,320	6,180	3.557,238	175,383	0,0058	234,640	62	159,500
Sep-21		331,200	87,226	3.2%	397,817	3.5	4.0	0.0	337,500	125,173	100	6.5	0.5	4,430	4,140	3,648,357	130,381	0:0043	255,554	34	80,000
Oct-21	17	61,200	22,698	4.4%		3.0	2.0	0.0	225,000	86,442	0.5	1.0	0.0	5,130	4,980	3,626,643	152,138	0.0050	235,580	37	83,000
Nov-21	46	165,600	63,621	4.6%	461,438	3:0 4.0	2.5	0.0	292,500	122,581	1.0	1.0	0.0	4,540	5,630	3,635,524	154,179	0.0051	275,759	27	62,000
Dec-21		57,600	24,139	5.0%	485,577	4.5	3.0	0.0	337,500	126,664	1.0	3,5	0.0	5,060	5.180	3,679,929	157,136	0,0051	283,800	13:	27,000
Jan-22		-	9	4.5%		7.0	3.0	0.0	450,000	150,120	4.0	1.5	0,0	6,280	5,030	3,697,691	174,393	0.0057	324,513	:32	68,000
Feb-22		*.	0	4.0%		6.0	7.0	0.0	585,000	214,672	9.0	10.0	O Q	5,870	5,760	3,937,478	190,464	0.0058	405,135	23	48,000
Mar-22		**	.0	4.4%	Variori (citato) eta		5.0	0.0	540,000	198,255	10.0	10.0	1.0	7,100	5,600	3,996,668	211,765	0,0064	410,021	52	124,500
Apr-22	47	169,200	62,120	4.4%	62 120	7.0 8.5	7,0	0.0	697,500	254,503	20	10.0	ĨÓ	6,290	6,630	3,856,572	207,776	0.0065	462,281	37	85,000
May-22	15	57,600	21,017	4.4%	83,137		4.0	900	495,000	167,049	4,5	0.5	15	5,760	6.010	3.753,952	184,247	0.0059	351,297	42	93,500
Jun-22	84	302,400	102,052	4.0%	185,189	7.0 7.0	2.5	0.0	427,500	132,051	6.0	3.0		4.749	5,860	3 860 524	166,296	0:0052	298,348	33	58,500
Jul-22		288,000	88,961	3.7%	274,150		4.0	0.0	270,000	83 629	1.5	1.0	15 15 05	5,490	5,420	3,665,119	166,789	0.0055	250,418		300,000
Aug-22	108	386,800	120,426	3.7%	394,576	20	2.0	0.0	247,500	72,893	1.0	€6	0.5	4,650	4,160	3,657,238	134,359	0.0044	207,251	76	158,000
Sep 22	-51	183,600	54.073	3,5%	448,649	3.5	3.0	0.0	180,000	52,863	0.5	0.5	0,5	4,590	4,390	3,639,476	136,286	0,0045	189,149	33	71,000
Oct-22	∠42	151,200	44,405	3.5%		1.0	2.5	0.0	292,500	85,381	1.0.	120	0,0	4.339	2.340	3,635,524	101,573	0.0034	186,954	38	89,500
Nov-22			0.	3.5%	493,054	4.0	3.0	0.0	315,000	84,722	15	15	0.0	4,510	4.270	3,653,286	133,756	0.0044	218,478	33	71,500
Dec-22	8	28,800	7,746	3,2%	500,800	4.0	3.5	0.0	382,500	102 082	1,0	id	0.0 0.0	4,880	5,380	3 635 524	155,543	0.0051	257,625	35	74,500
Jan-23	0	47	O.	3.2%		5.0		0.0	540,000	144,115	2.0		0.0	6,060	5,570	3,671,048	177,882	0.0058	321,997		87,500
Feb-23		+	0	3.2%	'Yer-	5.5	5.5	0.0	630,000	168 134	10	2.0 2.0	1,0	5,310	6,640	3,696,714	184;213	0.0060	352,347		115,500
Mar-23	0	· <del>*</del> •	.0	3.2%	neu 98a	7.0 7.5	7.0	0.0	517,500	160,367	100	10	10	6.200	6,170	3,678,952	189,771	0.0062	350,138	82	171,500
Apr-23	115	417,000	129,223	3.7%	129,223	4.0	- <del>4</del> .U	0,0	بالجنور وورث	*onlyne	,,,,,,	-,,00,			-	*					

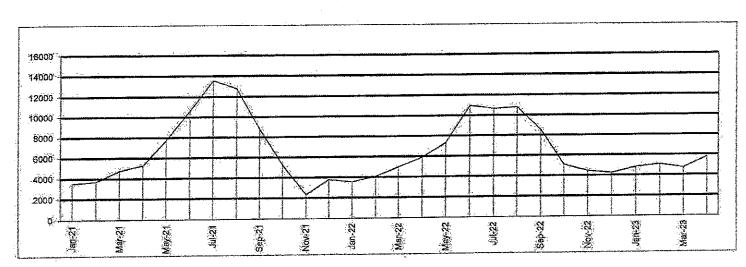




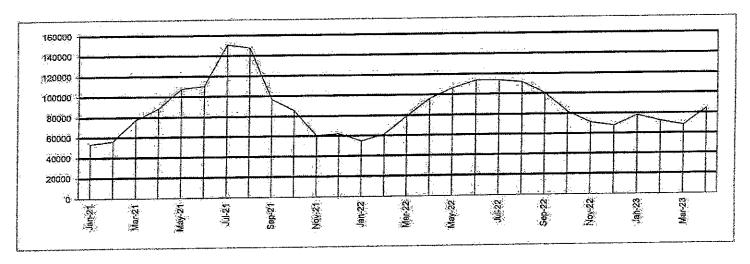
#### Electric Cost Kilowatts Used

Jan-21	3524	53,730
Feb-21	3696	56,370
Mar-21	4776	77,720
Apr-21	5281	88,390
May-21	7727	107,320
Jun-21	10610	110:130
Jul-21	13533	150,740
Aug-21	12737	147,810
Sep-21	8751	96,600
Oct-21	5233	85,530
Nov-21	2348	60,370
Dec-21	3776	62,100
Jan-22	3547	55,070
Feb-22	4063	61,330
Mar-22	- 4979	79,050
Apr-22	5907	96,160
May-22	7292	106,100
Jun-22	10958	113,870
Jul-22	10648	113,590
Aug-22	10800	111,690
Sep-22	8498	100,470
Oct-22	5071	82,030
Nov-22	4451	71,240
Dec-22	4224	68,000
Jan-23	4809	77,980
Feb-23	5074	72,420
Mar-23	4730	68,320
Apr-23	5801	84,440

### Electric Cost



## Kilowatts Used





# MISSOURI DEPARTMENT OF NATURAL RESOURCES DIVISION OF ENVIRONMENTAL QUALITY

Discharge Monitoring Report For Municipal Wastewater Treatment Plants

	······································			CILITY			·			ON ADDRE		Ϋ́		COUNTY/	REGION
- <del>/                                     </del>		f the Oz	unimproved and debited	gional WW		<del>(* * * * , * , * , * , * ), * (* , * ), * (* , * )</del>		······································	÷#3	Anderson	Road			Miller/S	WRO .
MONTH			1	PERMITINU			PUTFALL				TYPE TR	EATMENT	FACILITY		
Apr-	23	INFLU	ENT	MO-0103	241		#00	1	Oxidation Ditch/UV/Sludge Holding-sludge EFFLUENT				g-sludge		
	<u> </u>	***************************************		Ammonia			Γ	1		LUENI Ammonial		E coli		% Ren	oval.
DATE	pH UNITS	BOD mg/L	788 mg/L	ns N mg/l	TEMP °C	FLOW MGD	pH UNITS	BOD mg/L	TSS mg/L	as N mg/l	DO mg/L	COLFRM #/100 ML	TEMP °C	BOD mg/L	TSS mg/L
1	7.1		· · · · · · · · · · · · · · · · · · ·		12.5	1.520	7.3		<u> </u>	1	11.2		12.7		
2	7.1				12:5	1,551	7.7				10.4	,	12.0		O
3	6.9	<del>,- ,</del>	***************************************		14,5	1,453	7.6				9.9	< 20	74.5		10. 1
4	7.4			23.0	13.7	1,360	1.8			0,18	10,1		17.0		Militaria e Managardadda.
6	7.4				15.7	1.392	7.6				9,5		16.5		
6	7.8				14.1	1,423	8,3			***************************************	10.2		15.0		in the same of the
7	7.8	205	216		12.6	1 414	8,2	3.2	2.7		10.1		12.6	98.4	98.8
8	7,8				14,3	4 467	8,3		70.000 mm.mm.m.m.		10/2		14.2		
9	7.9				13.8	1.440	8.2				10:2		13.0	***************************************	
10	7,0				16.4	1.281	7.4			1	9,9	<u> </u>	16.0	are recoverable	***************************************
33	6.9				16.1	4,335	7.7				9.8	≉20	16.0		
12	6,9			24.0	15.5	1.269	7,6			0.14	9.7	-	16.1	; <del>.</del>	
13	7.0	1			15.5	1,420	7,8		:::::::::::::		9.7	(1)	15.9		
14	7.0	265	374	*****	16.0	1,440	737	2.7	2.4	***************************************	9.4		16.6	99.0	99.4
15	8.0			***************************************	48.8	4,521	8/2				9.4		17.7	000000000 A	न्द्रक्रमध्य
16	7.0	. Signatus and the second of t	AND COMME		15.2	2.032	7.6		ina mina mi	· · · · · · · · · · · · · · · · · · ·	9/5	· · · · · · · · · · · · · · · · · · ·	15,6	<del></del>	
17	6.8	<del> </del>			14.9	1,565	7,5		**************************************		9.9	***************************************	15.3		-
18	7.0	<u> </u>		***************************************	15.3	1,856	7.6	1	<del></del>		9.6	< 20	15.5		
19	7.0	ļ	************	23.9	17.4	1,440	7.9	-	***************************************	1,39	9,5	2(225)	17.5		
20.	7.0	200	226		17.5	1,406	7.7	2.4	1.5	1 100 100	9.3		17.9	98.8	99.3
21	7.0	Tanker Market Street	. Parintena		16.6	1,422	77				9,4	3	17.1	20.0	33.7
22	7.9	<u> </u>			14,5	1,460	8.1				10.0		15.0	<u> </u>	
23	7.7	<u> </u>	<del> </del>	-	15.1	1.512	8.2	<del>                                      </del>			10.1		15.4	-	
24	7.7	<del> </del>	-	Antonia Mariana Mariana Mariana da Parte de Caracida d	13.6	1,433	8.2	ļ	•	· · ·	10.1	< 20	13.6	4	
25	721	<del> </del>			16.5	1,330	7:7	<del> </del>	ļ		1972	7.40			
26	7 <sub>4</sub> 0	<del> </del>	<u> </u>	16,2	15.6	1,282	7,6		-	0.01	9,9		15.7 15.3	<u> </u>	-
27	7.0	265	442	1000	16.3	1,360	7,5	2.1	2.3	1 0.001		-	<del></del>	l aa a	
28	7.0	1.500	135		16.5	1.384	7.7	(A)	4:9	-	9.7	<del> </del>	16.0	99.2	(99.5
20 29	** ***********	<b> </b>						· <del> </del>			9.5		16.2	-	ļ
H-1004-111-Dig-1-	7,1	<u> </u>	-	<u> </u>	16.1	1,368			<u> </u>	<del>-</del>	9,5	<del> </del>	16.1		·
30	1 181	<u> </u>			15.5	1,485	7.7	<del> </del>	38 <sup>2</sup>		9.7	7	15.3	1 200 00 00 00	
fotal					20 14 2 14 14 14 14 14 14 14 14 14 14 14 14 14	43.121	· DANGERSON CONTRACTOR								
lvg:		234	-	21.8	15.3	1,437		2.6	2.2	0.42	9,8	10.0.	15:4	98.9	99.2
Vlin	6.8	200	216	16.2	12.5	1,269		2.1	1.5	0.01	9,3	< 20	12.0	98.4	98.8
Max	8.0	265	442	24.0	18.8	2.032	8.3	3.2	2.7	1.39	11.2	< 20	17.9	99:2	99.5

	MONTHLY EFF	MONIT	ORING	QUA	RTERLY EFF	MONITORIN	iG	MONTHL	Y INF M	ONITORING
DATE	Phosphorus mg/L	TKN mg/L	Nitrite+Nitrate /mg/L	Oll & Grease mg/L	TR. Cadmium mg/L	Selenium mg/L	Hardness mg/L	Phosphorus mg/L	TKN mg/L	Nitrite+Nitrate mg/L
1									3,3,6/2-	CHIPS
2	Ministra e i i coli in del inconstrucción de la construcción de la con		annan an a			- · · · · · · · · · · · · · · · · · · ·	444000000000000000000000000000000000000		<u> </u>	
3	***************************************						***************************************			
4	3.2	< 0.130	0/154	<b>≷2.0</b> .	≮.0.005	< 0.011	310	6,0	47.9	Ö,082
5		· · · · · · · · · · · · · · · · · · ·				elice ellico de la companya de la co	7 17	400	majana medi at alaba Tananad	
6			and any managed to the least of the second of the second or the second or makes any	**************************************			·			***************************************
7		<del></del>	an market and and and and and an			**************************************	and the state of t		<del> </del>	a discussion and a second seco
8			The state of the s		, Aller		<u> </u>		<del></del>	
9			Commence of the Commence of th	i bawaran an angangan ang pasan			-	- The second of	<del>'merkonin mirwi</del>	in the same in
×10	***************************************		<u></u>						<del>Ą</del>	-
-11	energy and the second second second		***************************************					······································	<del></del>	
12							1		<del>himine mada dan dag didag d</del> i k	
13							*			-
4	***************************************						***************************************	· · · · · · · · · · · · · · · · · · ·		
15		,					***************************************	<u> </u>		***
16						**************************************	***************************************			
17										
18			_							
19							****			
20								***************************************		
21				A company of the company				· · · · · · · · · · · · · · · · · · ·	25/4/25/21 - 100	
22	<u>-</u>									
23				-			**************************************	And the state of t		, and the second se
24							1			
25							The state of the s			
26										
27			*							
28				3					A THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN C	
29									1	
30										
otal	5 1 5 1 7 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5	\$ (0) <b> </b> (0)		5,520	2 3 (5 (0 20 0 3 )	= (0)(0)(f)	e e e e e e e e e e e e e e e e e e e	, d (	47.6	7830(0)(032/FF
\vg	3.2	< 0.130	0.154	<2.0	<b>₹ 0.005</b>	< 0.011	310	6.0:	47,9	
/lin	3.2	< 0.130		<b>%2</b> /0	< 0.005	< 0.011	310	6.0	47.9	
/lax	3,2	< 0.130		<⁄2.0	≤ 0.005	< 0,011	310	6.0	47.9	.,, .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

## OPERATIONAL CONTROLS/LABORATORY TEST REQUIRED FOR "ACTIVATED SLUDGE" PROCESSES

	SLUDGE	#1 A		sin, O-Dit	ch, Etc.		ration Ba			*Weather Conditions		
	DISP.			LIQUOR			MIXED	LIQUOR	<del>- Tel - On February Annes Verneus Le</del> b	Outside		
Part of Manager	LBS. DRY	* po	** MLSS	*Settle	<del></del>	* DO	** MLSS	*Settle	ability	* Ambient	*RAIN	Time
DATE APRIL	WEIGHT	.mg/l	mg/l	*30 min ml	Temp °C	mg/l	mg/l	*30 min ml	Temp °C	Temp %F	inches	
1	in the second se	1.8	5,680	730	12.8	1,6	6,080	770	12.7	42	O O	7:30
2		1.9	5,910	750	13.0	1.9	5,650	750	12,7	33	0	7.30
3	- 10"	1.4	5,420	750	14.7	1.6	5,710	750	14.6	50	Ò	7:30
4		1.3	5,920	690	17.2	1,3	6,100	740	16.9	68	Ő	7:30
5		1.5	5,970	760	16.7	1,3	6,350	840	18.6	65	0.5	7:30
6		21	6,070	740	15.6	2.1	6,140	750	15,6	40	o	7:30
7		1.2	6,220	800	14.3	2,0	6,180	800	14.6	37	Ö	7:30
8		14	6,390	800	15:0	2.0	6/100	800	14.9	46	0	7,30
9		1,3	6,240	860	14.5	2,1	6,300	800	14.6	44	0	7:30
10		1.2	6,290	820	16/1	ĬĂ	6,590	850	16.2	51	Ö	7:30
11		9.4	5,730	760	16.8	1.2	6,780	840	16.4	51	o o	7:30
12	9,848	13	5,990	800	16.2	1.2:	6,280	810	16.2	51	0	7:30
13	16,003	1.4	5,240	800	16.2	1.2	6,500	800	16.3	51.	0	7:30
14	Walter and the second	1.3	6,390	810	16.8	1,3	6,410	830	16.6	51	Q.	7,30
15		1.0	6,750	820	17.9	1.1	6,450	820	17.9	64	0	<sup>1</sup> 7:30
16		1,0	6,800	850	15,5	1.1	6,580	860	15.8	48	0.8	7:30
17,		1.1	6,960	880	15.2	1.1	6,760	850	15.0	49	o o	7:30
18	18,255	1,6	6,940	850	15.6	1.4	7,020	860	15.7	48	0	7.30
19	10,538	2.1	6,290	800	17:8	1.1	7,460	880	17.1	62	o o	7:80
20	12,650	1.3	6,520	800	18.3	1,3	7,320	850	18.1	70	0	7:30
21	11,409	1.2	6,850	830	17.2	1,2	7,110	850	17.1	46	Ö	7;30
22		2.0	7,070	860	18.1	2.2	6,660	830	16.3	47	Q	7:30
23		2.3	7,090	840	15,8	3.0	6,720	820	15.7	37	Ď	7:30
24	9,187	3.4	6,990	850	14.4	4.0	6,830	820	14.8	38	0	7:30
25	12,610	2.6	7,110	820	16.2	2.4	7,210	850	16.3	45	10	7:30
26	12,250	3.3	6,760	850	14.8	2.4	7,370	880	15.1	/50	Ö	7,30
27	8,407	1,4	6,530	820	16.1	1.4	6,710	850	16.1	- 56	Ó	7:30
28	8,167	0.9	6,920	850	16.6	1:8	6,300	780	16.7	53	0	7:30
29		14	6,070	800	16.2	1.5	5,960	***	16.3	54	Ō	7/80
30		1.3	6,200	860	15.6	1.5	6,170		15.7	50	0	7:30

TESTS PERFORMED BY (PRINT)	SIGNATURE	PHONE#	DATE
John Hornback	John Horn bach	(573)365-0455	5/3/2023
REPORT APPROVED BY (PRINT)	A A SIGNATURE	PHONE#	DATE
Gary Hutchcraft	Lyang / January	(573)365-0455	5/3/2023

\*Required Daily (Monday /Friday)

\*\*Required 1/week

Lake of the Ozarks Regional WAYTP 1 13 Anderson Road LAKE OZARK, MO, Miller

#### State of Missouri Department of Natural Resources National Pollutant Discharge Elimination System (NPDES) Discharge Monitoring Report (DMR)

Central Field Operations P O Box 176 Jefferson City, MO, 85102

Permit Number	Outfall Number
MC0103241	00TM
Nignitórír	ng Perlod
4/1/23	4/30/21
NODI:	*************************************

Parameters	R	eporting Requireme	nts	Unit	Reporting I	}equirements	Unit
Flow, in conduit by thru reatment plant	******	<b>学术学</b> 者	·····································	李子学作家	2,032	The second secon	MgaVd
Mon, Location.; End of Pipe	<b>老孩林爷我,你多老店</b> 茶	· · · · · · · · · · · · · · · · · · ·	*****		Daily Max Monitoring Required	Monthly Avg.:Monitoring Required	
Sample Type: Total Measured							
Proquency: Daily							
2550, 5-day, 20 dog. C	per en el libraren mana arrejan menera gerra el la resolución de la	The state of the s		ing/L;		mile the control of	***
Mon. Location: Bud of Pipe	*****	Weekly Avg.:43	Monthly Avg.:30		****	· · · · · · · · · · · · · · · · · · ·	
Sample Type: 24 Heur Composite	-				K. Arabania (1912)		
Fragiency, Weekly							
Total Suspended Solids (TSS)	·海车花煮蜜.	2.1/	and the second s	mg/L	<b>建</b> 全体体	★老本 老本 	A SECTION
Nian. Location: End of Pipe	*****	Weekly Avg.145	Monthly Avg.:30		水库油炭柱户海水港市本	****	
Sample Type: 24 Hour Composite:		77					- 66
Progressy: Weekty	SCHOOLSTAN PETER IN THE SET WITH BRIDE TO MER BOOK MANDELLAND.						
Escherichia coll (E. coli)	本多用本化	\$20	18.0	#/LÖÖmÄ	*****	FF 6 F3	<b>海東河東</b> 東
Mon, Localton, End of Pipe	***	7 Day Geo. 630	30 Day Geo. Mean:126		有者者亦不, 永永幸水流	· · · · · · · · · · · · · · · · · · ·	
Sample Type: Thrib							
Preguency: Weekly							
i hosphorus, total (as P)	3.2	- 東京本書	3.2	mg/L	\$H***	****	. Parkin
Most Locution: And of Pipe	Daily Max.:Monitoring Required	· 在我们的一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	Montilly Avg. Monitoring Required		*****	·····································	Arrama A
Sample Type: 24 Hour Composite		-				45 carrest	:
Frequency: Monthly							
Mjurogen, Kjeldahl, total (as N)		海滨米市火		119/12	を表示事業 を表示事業	水水谷水米	AN WAY
Mon. Location: End of Pipe	Daily Max.:Monitoring Required	*****	Monthly Avg.:Monitoring Required		*****	· 赤水水水 ** ** ** ** ** **	
Sample Type: 24 Hour Composite			,				
Frequency: Monthly							
Nitrite plus nitrate total (as	0,1,5	*****	0.13	mg/L		· · · · · · · · · · · · · · · · · · ·	*****
Mon. Location: End of Pipe	Daily Max.(Monitoring Required	******	Monthly Avg.:Monitoring Required		表生多年 汽车水水水	45777,4544	***************************************
Semple Type: 24 Hour Composite							
Frequency: Monthly		31					
Nitrogen, ammonia total (as	1,39	*****	0,42	mg/L	****	*************************************	****

Lake of the Ozarks Regional WWTP 1 #3 Anderson Road LAKE OZARK, MO, Miller

#### State of Missouri Department of Natural Resources National Pollutant Discharge Elimination System (NPDES) Discharge Monitoring Report (DMR)

Central Field Operations P O Box 176 Jefferson City, MO, 65102

The second secon	and the Anti-Oriented Control of	vigi ja em trasifica, mesascriffika aan aasaa ka mii Sawika eesase	TO COMMISSION OF A STATE OF COMMISSION OF THE CO		en de la companya de	THE COLD TO THE PROPERTY IN THE COLD CONTROL OF THE COLD THE COLD COLD COLD COLD COLD COLD COLD COLD	of an Investigate of change of the Wilmondal I W Press,
Mon. Lecution: End of Pipe	Daily Max.:Monitoring Required	*******	Monthly Avg.:Monitoring Required		· · · · · · · · · · · · · · · · · · ·	· 海布水水,	
Sample Type: 24 Hour Composite			,			T. Mary	
Prequency: Weekly							
o rection of the construction according to the second and a manifestation and according to the column part of the second according to the second a	The second secon	****	8,3	su su	**************************************	****	李朱大孝郎
Man. Location: End of Pipe	Minimum:6.0	*****	Maximum:9,0		老学者本: ****	******	
Sample Types Grab							
Frequency: Weekly							
BOD; 5-day, percent removal	液香水素等	****	98.4	9/6	A A A A A A	And the state of t	44余年
Mon, Location, End of Pipe	· · · · · · · · · · · · · · · · · · ·	***********	Monthly Avg. Min.:83		· 海来安东南 · 苏格尔克尔	1943 Activation of Market State of Community Community of Community o	
Samplé Typica Calculated			•				
Fragingies: Monthly							
Suspended Solids, percent removal	****	州水市水水	98.8	9/6	非學者非承	多水杨米市	· 中東東東
Men. Locations and of Pipe	****	******	Monthly Avg. Min.:85	44	****	**************************************	and the second s
Sample Type: Calculated			1.1				
Prequency: Monthly							
Convincents	والإسران مستقد المستقدات بالمستقدات المستقدان المستقدان المستقدان والمستقدان والمستقدان المستقدان المستقدان المستقدان المستقدات المستقدان المستقدا	tops compare the trade of darkers we distribute pressure of the control of the co	referensia foliogica com llicitoria di la constitució de coloque de la constitució de la constitució de la cons		and the second s	er van een van die gewoonse van van van de van d Van de van d	nere et e romanes e ministra roman de l'alla l'es-ero

Lake of the Ozarks Regional WWTP 1 #3 Anderson Road LAKE OZARK, MO, Miller

#### State of Missouri Department of Natural Resources National Pollutant Discharge Elimination System (NPDES) Discharge Monitoring Report (DMR)

Central Fleid Operations P O Box 176 Jefferson City, MO, 65102

Permit Number	Qutfall Number
MÖÜLÜ3241	ÎNFIM
Monitori	ng Period
9/1/23	4/30/23
NODI	K. K. K. A.

Parameters	R	parting Requireme	nts	Ųnit	Reporting	Requirements	Unit
BOD, 5-day, 20 deg, C	李术书表	and account to the control of the co	234	mg/L	****	allah gerdini kiran sengan permengan berdapat se termina sebiliki di b 英東京市	****
Mon. Localion: fullwent	**************************************	<b>李承承录本。本培专计</b> 律	Monthly Avg.:Monitoring Required		*****	*****	
Sample Type: 24 Hour Composite							
Frequency: Monthly							
Total Suspended Solids (TSS)		A A A A	3.15	mg/L	*************************************	A A A A	<b>海安泽</b> 多条
Môn. Locandh.; Influent	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	Monthly Avg.:Monitoring Required		各意本本本· 赤字本章本	· · · · · · · · · · · · · · · · · · ·	
Sumple Type: 24 Hour Composite							
Proquency: Manthly							
Nitrogen, ammonin fotal (as N)	240)	- 李安林李子	21.8	mg/L	兼私市业等	And the state of	****
Mon. Lecation: Influent	Daily Max.:Monitoring Required	The second exceptions appears retrieved in the second in a second	Monthly Avg.:Monitoring Required		次素水果果 · 查水来水水	李治承老 (1) 李永孝安	
Sample Type: 24 Hour Composite		7. A.					
Frequency: Monthly		G					
Phosphorus, total (as P)	6.0	A A A A A	[6,0	ing/L	****	茶香水香木	*****
Mon. Locations Influent	Daily Max.:Monitoring Regutred	Samilarita anno come attachilari anno ciantina ciantina come	Monthly Avg.:Monitoring Required		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	
Sample Type; 24 Hour Composite	2						
Frequency: Monthly				- 10 Maria			1
Nitrogen, Kjeldahl, fotal (ns. N)	47.9	本资本本件	47.9	mg/L	The state of the s	<b>**</b>	· · · · · · · · · · · · · · · · · · ·
Mon, Localida : Influent	Daily Max.:Monitoring Required	· · · · · · · · · · · · · · · · · · ·	Monthly Avg.:Monitoring Required		在 10 年 10 日本 10 日	**************************************	
Sample Type, 24 Hour Composite							
Frequency: Monthly			and a spacetime of the state of the spacetime of the state of the stat				
Nitrife plus pitrate total (as	0.082	3*****	0.082	mg/L	***	****	****
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Coornegra:

Eake of the Ozarks Regional WWTP 1 #3 Anderson Road LAKE OZARK, MO, Miller

#### State of Missouri Department of Natural Resources National Pollutant Discharge Elimination System (NPDES) Discharge Monitoring Report (DMR)

Central Field Operations P Q Box 176 Jefferson City, MO, 66102

		which system designed to assure that orbified personnel properly gother and evaluate
the information submitted. Hased on my inquiry of the person of	persons who manage the system, or those persons directly responsible	e for gathering the information, the information submitted is, to the hest of my
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rSignature	Submission Date	User Phone Number
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Lake of the Ozarks Regional VANTP 1 ISS Antierson Road LAKE OZARK, MO, Miller

# State of Missouri Department of Natural Resources National Pollutant Discharge Elimination System (NPDES) Discharge Monitoring Report (DMR)

Gentral Fletd Operations P.O. Box 176 Jefferson City, MO, 85102

Permit Number	Outfall Number
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Monitori	ng Portod
4/1/23	6/30/23
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Lake of the Özarks Regional WWTP 1 #3 Anderson Road LAKE OZARK, MO, Miller

#### State of Missouri Department of Natural Resources National Pollutant Discharge Elimination System (NPDES) Discharge Monitoring Report (DMR)

Central Field Operations P O Box 176 Jefferson City, MO, 65102

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cSignature
Gary Hutchcraft

Submission Date
May 9, 2023

User Phone Number
(573)365-0455

TAKE OZOBOOSAGE BEACH WWTP Operation Report

164 XPRIL 2023

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#### Results of Bids Received for the RAS Basement Paint Project

Bidder Budgeted Amt. Total Bid Paint all Walls, Ceilings and Piping, Valves & Motors
Hogan Sandblasting & Painting \$30,000.00 No bid "

Thomas Industrial Coatings " No bid "

R.L. Painting LLC. " \$24,309.00 "

Tillman Painting & Wall/Covering. " \$19,860.00

Walls & Ceiling will be painted w/ precat water base epoxy. Piping, valves and motors w/ epoxy primer with a urethane top coat. Step treads will be painted with a textured safety yellow.