FILED<sup>2</sup>
MAY 1 6 2008

## Aqua Missouri, Inc.

Missouri Public Service Commission

Company Full Certificated Name (Do not abbreviate and include any Commission approved AKA/DBA/Fictitious Name, if applicable.)

Aqua America, Inc.

Parent Company Name (if applicable; Do not abbreviate.)

### WATER and/or SEWER ANNUAL REPORT

SMALL COMPANY

TO THE

### MISSOURI PUBLIC SERVICE COMMISSION

For the Calendar Year of

January 1 - December 31, 2007

Please	choose one of the following filing options:
	Public submission
	Non-Public submission (Highly Confidential / Filed Under Seal)  For this filing to be considered Highly Confidential, additional submission of materials is required pursuant to Commission rule 4 CSR 240-3.335 and/or 4 CSR 240-3.640, Section 392.210, RSMo., and/or Section 393.140, RSMo.

BMAR-2008-1333 BMAR-2008-1334

2	Company Name:			Aqua Missouri, Inc.	_	
	Parent Company Name:			Aqua America, Inc.		
	(if applicable)		<del></del>	Aqua America, me.	<del></del>	<del></del>
3	Company Street Address:			P.O. Box 7017		<u></u>
4	Company Mailing Address:			Jefferson City, MO 65	102	
				Company E-mail		
5	Company Phone Number:		573-634-2699		chale-rush@aguaan	nerica.com
	Is the utility certificated to provide v Order approving) of certification by certificate or merger/name change	the MO	Public Service	Commission and associated		
6	Effective Date (e.g. 00/00/0000)	02/13/2	004	Case No. <u>V</u>	VN-2004-086	
	Is the utility certificated to provide a Order approving) of certification by certificate or merger/name change	the MO	Public Service	Commission and associated		
7	Effective Date (e.g. 00/00/0000)	02/13/2	008	Case No. <u>V</u>	VN-2004-086	
	Name, address, phone number an			~		•
8	Tena Hale-Rush, Regiona Name	al Manag	ger	Bobby D. Estep, Reg	ional Director of Acc Name	ounting
9	Aqua Missouri Mailing Address				ua Indiana	<del></del>
	_				ng Address	
9a	P.O. Box 7017				V. Cook Road	
	Street Address	;		Stre	et Address	
10	Jefferson City	МО	65102	Fort Wayne	IN	46818
	City	State	Zip	City	State	Zip
11	573-634-2699			260	-489-1502	
	Telephone Numb	er		Telepl	none Number	
12	tchale-rush@aquaame	rica.com	1	bdestep@a	aquaamerica.com	
	E-mail Address				ail Address*	
	Name, address, phone number an		address of pe	rson(s) to contact concerning	plant operations:	
13	Same as above Name	<u> </u>		<del></del>	Name	
14	Ivaille				ivanie	
	Mailing Addres	s		Maiìi	ing Address	· · · · · · · · · · · · · · · · · · ·
í4a	Street Address			Stre	et Address	
15						
	City	State	Zip	City	State	Zip
16	Telephone Numb	per		Telen	hone Number	
	, siopriorio (4dilla			reiepi		
17	E-mail Address	*		F <sub>-</sub> m	ail Address*	
	= ,,,, ,.gai 000			<u></u>		

For the calendar year of January 1 - December 31, 2007

<sup>\*</sup> Required to be provided, if available. State N/A (not available) if no email is available.

For the calendar year of January 1 - December 31, 2	2007

2 Company N	lame:
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Aqua Missouri, Inc.

### **CAPITAL STOCK (COMMON AND DEFERRED)**

	Class and Series of Stock (a)	Number of Shares Authorized (b)	Par or Stated Value Per Share (c)	Number of Shares Issued (d)
3				
4				
5				
6				
7				

### SECURITY HOLDERS AND VOTING POWERS

Report below the NAMES and ADDRESS of the ten stockholders who, at the end of the year, had the greatest voting powers in the respondent. AND STATE THE NUMBER OF VOTES each would have had a right to cast on that date. If any such holder held in trust, give the nature of the trust and the beneficial owner. Show also total votes of ALL securities with voting powers.

	Names and Addresses (a)	Number of Votes (b)
8	Nicholas DeBendedictis-762 W. Lancaster Ave., Bryn Mawr, PA 19010	
9		
10		
11		
12		
13		
14		
15		
16	Total Number of Votes Held by Above	

17 Total Number of Votes of all Securities with Voting Powers

Please provide the total company and gross intrastate operating revenues (i.e. Missouri Jurisdictional) Revenues for the Calendar Year:

Revenues:	Total Company	MO Jurisdictional
18 Operating Revenues from Tariffed Services	\$ 146,317.00	\$ 146,317.00
19 Other Revenues	1,870.00	1,870.00
20 TOTAL REVENUES	\$ 148,187.00	\$ 148,187.00

Operating revenues from MO Jurisdictional should match Statement of Revenue (MoPSC Assessment).

1	For the calendar year of January 1 - December 31, 2007
2	Company Name: Aqua Missouri, Inc.
	Describe MAJOR transactions occurring during the year which will have a major effect on operations, such as rate changes, replacement of equipment and other abnormal cash expenditures of \$250 or more.
3	Manhole Rehabilitation
4	Main Replacement
5	Lift Station Rehabilitation
6	Control Panel Replacement
7	Lagoon Aerators
В	Emergency Replacement
9	Field Equipment
10	Berm Rehabilitation
11	Chlorination and Dechlorination additions
12	Lab Equipment
13	WWTF Equipment (blowers/motors/etc.)
14	Valves
15	
16	
17	, 
18	
19	
	)
	·
	· · · · · · · · · · · · · · · · · · ·
	·
	)
30	

Agua Missouri, Inc.

NOTE: Please do not type over formulas. Totals will calculate automatically in this spreadsheet.

# BALANCE SHEET WATER AND SEWER OPERATIONS ASSETS

	Account Description (a)		Amount (b)
3	Water Plant In Service (From Pg. W-5)	\$	845,371.00
4	LESS: Water Depreciation Reserve (From Pg. W-6)	\$	171,854.00
5	Net Water Plant in Service (i.e., Water Plant In Service MINUS Water Depreciation Reserve)	\$	673,517.00
6	Water Materials and Supplies (From Pg. 11)	\$	-
7	Water Construction Work in Progress		j
8	Water Plant Held for Future Use *		
9	Water Plant Acquisition Adjustment		
10	Sewer Plant in Service (From Pg. S-4)	\$	4,056,464.00
11	LESS: Sewer Depreciation Reserve (From Pg. S-5)	\$	698,038.00
12	Net Sewer Plant in Service (i.e., Sewer Plant in Service MINUS Sewer Depreciation Reserve)	\$	3,358,426.00
13	Sewer Materials and Supplies (From Pg. 11)	\$	
14	Sewer Construction Work in Progress	l	
15	Sewer Plant Held for Future Use *		ļ
16	Sewer Plant Acquisition Adjustment		
17	Other Plant *		}
18	Cash		
19	Other Assets (Accounts Receivable, etc.) *		
20	Total Assets**	\$	<u>4,031,943.00</u>

<sup>\*</sup> Please attach a detailed explanation for these items.

\$ 2,296,467.72

Indicates link to another worksheet within workbook

<sup>\*\*</sup> Total Assets should balance with Total Equity and Liabilities on Page 5 (see instructions). Difference between Equity & Liabilities and Assets (from Pg 5)

Aqua Missouri, Inc.

NOTE: Please do not type over formulas. Totals will calculate automatically in this spreadsheet.

# BALANCE SHEET WATER AND SEWER OPERATIONS EQUITY AND LIABILITIES

	Account Description (a)		Amount (b)
3	Capital Stock		
4	Retained Earnings		
5	Long-Term Debt to Affiliates (owners, other owner controlled companies, etc.)		
6	Short-Term Debt to Affiliates (owners, other owner controlled companies, etc.)		
7	Long-Term Debt (banks, etc.)		
8	Short-Term Debt (banks, etc.)	ļ	
9	Water Customer Deposits	ļ	į
10	Water Advances for Construction		i
11	Water CIAC (From Pg. 9)	\$	274,347.00 <sup>1</sup>
12	LESS: Water Amortization of CIAC (From Pg. 9)	\$	109,491.07
13	Net Water CIAC (i.e., Water CIAC MINUS Water Amortization of CIAC)	\$	164,855.93
14	Sewer Customer Deposits		
15	Sewer Advances for Construction	İ	
16	Sewer CIAC (From Pg. 9)	\$	1,810,681.84
17	LESS: Sewer Amortization of CIAC (From Pg. 9)	\$	240,062.50
18	Net Sewer CIAC (i.e., Sewer CIAC MINUS Sewer Amortization of CIAC)	\$	1,570,619.34
19	Deferred Taxes - ITC		
20	Deferred Taxes - Other *		
21	Other Liabilities (Accounts Payable, etc.) *		<del></del> -
22	Total Equity and Liabilities**	\$	1,735,475.28

<sup>\*</sup> Please attach a detailed explanation for these items.

\$ (2,296,467.72)

Indicates link to another worksheet within workbook

<sup>\*\*</sup> Total Equity and Liabilities should balance with Total Assets on Page 4 (see instructions). Difference between Equity & Liabilities and Assets (from Pg 4)

1

2 Company Name:

Aqua Missouri, Inc.

### SCHEDULE OF UNCOLLECTIBLE ACCOUNTS

1			Amount V	vritten Off
	Account No. (a)	Describe customer account and methods used to attempt collection. Also, state why account is deemed uncollectible (bankruptcy, etc.)  (b)	Water Utility (c)	Sewer Utility (d)
3	670	Bad Debt Expense	\$ 2,080.27	
4	770	Bad Debt Expense		\$ 41,578.88
5			·	
6				1
7				
8				
9				
10				
11				
12				
13				
14				
16				
17				
18				
19				
201				
21				
22				
23				
24				
25				
26				
27				
28				
29				
30	!			44 = 70 = -
31	: 	Total	\$ 2,080.27 (Total to Pg. W-1)	\$ 41,578.88 {Total to Pg. S-1}

Indicate formula cells

PAYROLL INFORMATION

INSTRUCTIONS: Please provide names, titles and salaries for all officers and employees. Show total compensation paid to each during the year. Include all amounts including bonuses and other allowances. Enter "0" or none where applicable. Provide explanations where necessary. Use additional sheets if necessary.

		1		
Name and Title (a)	Total Utility Compensation (b)	Water Expense (c)	Sewer Expense (d)	Capitalized Payroll (e)
3 Various employees of Aqua		\$ 30,863.18	\$ 246,206.90	
ur,				
9				
1				
80				
<u> </u>				
01-				
125				
13				
39-				
15				
91				
41				
189.				
Total Total	so.	\$ 30,863,18	\$ 246,206.90	\$
		(Total to Page W-1)	(Total to Page S-1)	

Indicate formula cells

# PAYMENTS FOR SERVICES RENDERED BY OTHER THAN EMPLOYEES

INSTRUCTIONS: Report below all information concerning rate, management, construction, engineering, research, financial, valuation, legal, accounting, purchasing, advertising, labor relations, public relations, or other similar professional services rendered the respondent under written or verbal arrangements, for which total payments during the year to any corporation, partnership, individual (other than for services as an employee) or organization of any kind whatsoever. Use additional sheets if necessary.

			Amount of	Amount of Payments:	
		>	Water	Sev	Sewer
Name of Recipient and Description of (a)	scription of Service	Expensed (b)	Capitalized (c)	Expensed (d)	Capitalized (e)
3 Outside Services - Engineering		· •		\$ 6,000.00	
4 Outside Services - Accounting		\$ 650.41		\$ 3,017.97	
Soutside Services - Legal		·		\$ 51,950.55	
Outside Services - Management Fees		\$ 10,008.44		\$ 46,482.66	
Outside Services - Lab Testing		\$ 440.00		·	
8 Outside Services - Other		\$ 5,735.23		\$ 34,835.02	
9 Outside Services - Computer Services		\$ 274.19		\$ 1,265.31	
0					
-12					
13					
4-					
16					
41					
-18					
Total		\$ 17,108.27 (Total to Page W-1)	es.	\$ 143,551.51 (Total to Page S-1)	59

Aqua Missouri, Inc.

### CONTRIBUTIONS IN AID OF CONSTRUCTION

INSTRUCTIONS: This account shall include donations or contributions in cash, services, or property for construction purposes. The records supporting the entries to this account shall be so kept that the utility can furnish information as to the purpose of each donation, the conditions, if any, upon which it was made, the amount of each donation, and the amount applicable to each utility department. The credits (deductions) to this account shall not be transferred to any other account without the approval of the Commission.

(a)	Water (b)	Sewer (c)
Balance at Beginning of Year	\$ 274,347.00	\$ 2,041,154.11
PUS: Additions During the Year (Please provide a detailed explanation.)	\$ -	
Contributed Property - Autumn Woods Lane		\$ 82,023,00
·†		
o†		
Total Additions	\$ -	\$ 82,023.00
1 _LESS: Deductions During the Year (Please provide a detailed explanation.)		
2 True-up Rate Base		\$ 312,495.27
3		
4		
s		
Total Deductions	<u> </u>	\$ 312,495.27
7 Balance at End of Year	\$ 274,347.00 (Total to Pg. 5)	\$ 1,810,681.84 (Total to Pg. 5)

### AMORTIZATION OF CONTRIBUTIONS IN AID OF CONSTRUCTION

(Please identify as Account Number 271A)

	(a)	Water (b)	Sewer (c)
18	Balance at First of Year (Total of Amortization <u>not</u> Total of CIAC line 3)	\$ 101,999.00	\$ 172,179.96
19	Total Contributions in Aid at End of Year (see above)	\$ 274,347.00	\$ 1,810,681.84
20	Total Plant in Service at End of Year (From Page W-5 or S-4)	\$ 845,371.00	\$ 4,056,464.00
21	Percentage Contributions to Plant	32.45%	44.64%
22	Total Depreciation Expense (From Page W-6 or S-5)	\$ 23,086.00	\$ 152,077.00
23	Total Amortization of Contributions	\$ 7,492.07	\$ 67,882.54
24	Balance at End of Year	\$ 109,491.07 (Total to Pg. 5)	\$ 240,062,50 (Total to Pg. 5)

Indicates link to another worksheet within workbook

2 Company Name:

Aqua Missouri, Inc.

INSTRUCTIONS: Please report information for each separate item of debt. Show principal amount to which each interest rate applies. Include all items on which interest was paid during the year. Use additional sheets if necessary.

INTEREST EXPENSE, NOTES PAYABLE, BONDS, BANK LOANS AND OTHER DEBTS

			annoist.				Interest Charged To:	harged T	0;
	Description of Obligation (Include Name and Address of Each⊹Lender) (a)	Date of Maturity (b)	Loan Amount (c)	Interest Rate (d)	Paid (e)		Water Utility (f)		Sewer Utility (g)
<u> </u>	3 Interest Expense - Short Term					€9	785.27	- ↔	4,992.92
n A	4 Interest Expense - Long Term					ω	8,994.90	<b>↔</b>	57,191.61
<u>⊏</u>	Interest Income - Other					₩.	(95.98)	G	(443.19)
<u> </u>						<del></del>		_	_
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<b>6</b> 0									
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<u> </u>									<u>-</u> -
-21									
85									
6								-	
02									
-12	Total		5		<del>6</del>	<b>9</b>	9,684.19 (Total to Pg. W-1)	StoT)	61,741,34 (Total to Pg. S-1)
_								Indicate f	Indicate formula cells

4

2 Company Name:

Aqua Missouri, Inc.

### SCHEDULE OF MATERIALS AND SUPPLIES AVAILABLE AT THE END OF THE YEAR

			Water		Sewer
	Description of Items (Pipe, Meters, Fittings, Valves, Gas, etc.) (a)	Quantity (b)	Amount (c)	Quantity (d)	Amount (e)
3					
4					
5				į	
6					
7				ļ	
8				i	
9					
٥					
1					
2					
3				}	
4					
5					
6					
7				]	
9					
20					
11					
22				ì	
:3					
24					
Total			\$		\$ -
}			(Total to Pg. 4)		(Total to Pg. 4)

Aqua Missouri, Inc.

### WATER OPERATING REVENUES, EXPENSES AND STATISTICS

	(a)	Α	rmount (b)
3	Total Operating Revenues (From Page W-2)	\$	148,187.10
	Operating Expenses Salaries & Wages (From Page 7)	\$	30,863.18
5	Employee Pensions and Benefits	\$	8,535.80
6	Purchased Water	\$	-
7	Plant Operations Expenses (From Page W-3)	\$	17,394.51
8	Billing Expenses	\$	2,301.44
9	Supplies and Expenses	\$	2,058.87
10	Transportation Expenses	\$	13,587.32
11	Rent Expense *	\$	1,701.88
12	Insurance Expense	\$	3,167.13
13	Outside Services Employed (i.e, Legal, Accounting, etc.) (From Page 8)	\$	17,108.27
14	Regulatory Commission Expenses	\$	218.79
15	Uncollectible Expenses (From Page 6)	\$	2,080.27
16	Depreciation Expense (From Page W-6)	\$	23,086.00
17	Amortization of Contributions in Aid of Construction (Page 9)	\$	(7,492.07)
18	Amortization Expense	\$	10,122.31
19	Tax Expenses (From Page W-3)	\$	5,277.67
20	Interest Expense (From Page 10)	\$	9,684.19
21	Other Expenses *	\$	15,895.35
22	Total Operating Expenses	\$	155,590.91
23	Net Income (Loss)	\$	(7,403.81)

<sup>\*</sup> Please attach a detailed explanation for these items.

Indicates link to another worksheet within workbook

Aqua Missouri, Inc.

### WATER OPERATING REVENUES, EXPENSES AND STATISTICS (Continued)

(Please indicate if metered amounts are in cubic feet measurements.)

			o. of omers	Gallons	
	(a)	Beginning of Year (b)	End of Year (c)	Sold 000's Omitted (d)	Revenue Amount (e)
3	<u>Unmetered Sales of Water</u> Residential - Single Family			XXXX	<del> </del>
4	Residential - Apartments	:		XXXX	
5	Residential - Mobile Homes	:		XXXX	ļ
6	Commercial			xxxx	}
7	Other Sales to Public Authorities			xxxx	
8	Other *			xxxx	
9	Total Unmetered Sales				\$ -
10	<u>Metered Sales of Water</u> 5/8" Meter	433			\$ 92,552.00
11	3/4" Meter			l	
12	1" Meter				
13	1 1/2" Meter	1			}
14	2" Meter	2			
15	Other *	1			\$ 53,765.38
16	Total Metered Sales	437			\$ 146,317.38
17	Other Operating Revenues Late Payment Fees				
18	Inspection Fees				
19	Reconnect Fees				
20	Rent Income				
21	Income from Merchandising, Jobbing & Contract Work *				
22	Other Revenue *				\$ 1,869.72
23	Total Other Operating Revenues				\$ 1,869.72
24	Total Operating Revenue	es			\$ 148,187.10 (Total to Pg. W-1)
	· · · · · · · · · · · · · · · · · · ·			<u></u>	(,0,0,10,1,9,14-1)

<sup>\*</sup> Please attach a detailed explanation for these items.

,

2 Company Name:

Aqua Missouri, Inc.

### WATER OPERATING REVENUES, EXPENSES AND STATISTICS (Continued)

	(a)	Amo (Ł	
3	<u>Plant Operations Expenses</u> Repairs of Water Plant - Pump Repair		
4	Repairs of Water Plant - Well Repair	\$	83.37
5	Repairs of Water Plant - Water Line Repair	\$	8,717.91
6	Repairs of Water Plant - Equipment Repair		1
7	Repairs of Water Plant - Other *		ĺ
8	Fuel or Power Purchases for Pumping (i.e., Electric Bills, etc.)	\$	7,031.22
9	Chemicals	\$	1,562.01
10	Water Testing Expenses		
11	Total Plant Operations Expenses	\$ (Total to F	17,394.51
	Tax Expenses	(**************************************	,
12	Tax Expense - Property Taxes	\$	2,857.94
13	Tax Expense - Payroll Taxes	\$	2,419.84
14	Tax Expense - Franchise Taxes		
15	Tax Expense - Other Taxes *		
16	Tax Expense - Federal Income Taxes	\$	(0.11)
17	Tax Expense - State Income Taxes		1
18	Tax Expense - Investment Tax Credits		
19	Total Tax Expenses	\$ (Total to F	5,277.67 Page W-1)

<sup>\*</sup> Please attach a detailed explanation for these items.

Page W-4

PUMPING AND PURCHASED WATER STATISTICS (Omit 000's in reporting number of gallons or cubic feet of water. Use additional sheets if necessary.)

			Source (Please describ	Source of Supply (Please describe source below.)		
4 N		Maplewood Subdivision #1 - Deep Drilled Well (a)				Total of all
9 1-	Gallons Purnoed into System	#2 - Deep Drilled Well (b) Measured in gallons				Methods (a+b+c+d=e)
· · ·		(a)	(q)	(2)	(p)	(a)
	(Pleas	(Please indicate whether measurement is gallons or cubic feet.)	ment is gallons or cubic	eet.)		
8 January			2,812			2,812
9 February	ک		2,579			2,579
10 March			2,841			2,841
11 April			2,963			2,963
12 May			3,212			3,212
13 June			3,292			3,292
14 July		23	3,462			3,485
15 August			3,426			3,426
16 September	ber	20	3'062			3,085
17 October			3,041			3,041
18 November	ber		2,588			2,588
19 December	per		2,938			2,938
20	Total for Year	43	36,219		,	36,262
21 Maximu	21 Maximum Quantity Supplied to the System in Any One Day:	167		Minimum:	58	
22 Range	22 Range of Pressure in the Mains as Measured at the Highest Point on System:	40 - 50 psi				
	If Water is Sold to Other Util	If Water is Sold to Other Utilities for Resale, List Names, Addresses, Phone Numbers and Quantities Below	Addresses, Phone Numb	sers and Quantities Below.		
	Name of Reseller		Address		Phone Number	Quantity
- 23						
- 54						
						Indicate formula calls

3 4 5 6 7	Gallions Pumped Into System	(Pl Lake Carmel Deep Drilled Well Measured in gallon	Source of Sease describe s			Total of all Methods (a+b+c+d=e)
		(a)	(b)	(c)	(d)	(e)
	(Pleas	e indicate whether i	measurement is	gallons or cubi	c feet.)	
8	January	461	İ			461
8	February	365		į		365
10	March	328		ļ		328
11	April	308	\	i		308
12	May	334	ļ	į		334
13	June	408				408
14	July	342				342
15	August	384	Į.	1		384
16	September	265	İ	Į.		265
17	October	273				273
18	November	275		ľ		275
19	December	332				332
20	Total for Year	4,075				4,075

22 Range of Pressure in the Mains as Me	asu

F	If Water is Sold to Other Utilities for	or Resale, List Names, Addresses, Pho	one Numbers and Quar	ntities Below:
L	Name of Reseller	Address	Phone Number	Quantity
23				
24				
25				İ
26				

Aque Missouri, Inc.

### WATER UTILITY PLANT IN SERVICE

Account Description (a)	Acct No (b)		ance at ing of Year (c)	Additions During the Year (d)	Retirements During the Year (e)	Balance at End of Year (c+d-e) (f)
intangible Plant						
Organization	301	\$	3,517.00			\$ 3,517
Franchise and Consents	302	\$	4,112.00			\$ 4,112
Miscellaneous Intangible Plant	303	[			ļ	\$
Source of Supply Plant	ł			1	1	
Land and Land Rights	310	1				\$
Structures and Improvements	311	\$	-	\$ 268.00		\$ 268
Collecting and Impounding Reservoirs	312	Į.				<b>.</b> \$
Lake, River, and Other Intakes	313				:	\$
Wells and Springs	314	\$	20,946.00	\$ 9,270.00		\$ 30,216
Infiltration Galleries and Tunnels	315	1				\$
Supply Mains	316	\$	126,00			\$ 126
Other Water Source Plant *	317					\$
<u>Pumping Plant</u>	1	l				
Land and Land Rights	320				Ì	\$
Structures and Improvements	321	s	30,250,00	\$ (30,250.00)		\$
Boiler Plant Equipment	322	1		(20,222,00)		s
Other Power Production Equipment	323	\$	8,143.00	\$ (8,143.00)		\$
Steam Pumping Equipment	324	1	-,	(=, ( )0.04)		\$
Electric Pumping Equipment	325	s	9,784.00	\$ 46,390.00		\$ 56,174
Diesel Pumping Equipment	326	1	-,. • (	12,000.02		\$
Hydraulic Pumping Equipment	327	1				\$
Other Pumping Equipment *	328		1			\$
Water Treatment Plant						
Land and Land Rights	330	1				\$
Structures and Improvements	331	s	1,826,00	\$ 126,708.00		\$ 128,534
Water Treatment Equipment	332	\$	2,970.00	\$ 4,420.00		\$ 7,390
Transmission and Distribution Plant					:	
Land and Land Rights	340	s	4,222.00			\$ 4,222
Structures and Improvements	341	\$	8,995.00	\$ (5,865.00)		\$ 3,130
Distribution Reservoirs and Standpipes	342	\$	135,296.00	. ,		\$ 151,598
Transmission and Distribution Mains	343	\$	281,233.00	\$ {14,835.00}		\$ 266,398
Fire Mains	344	s	201,200.00	4 (14,000.00)		\$ 200,550
Services	345	\$	14,845.00			\$ 14,845
Meters	346	s	40,646.00	<b>\$</b> (10.00)		
Hydrants	348	\$	9,826.00	\$ (10.00) \$ 8,550.00		\$ 40,636 \$ 18,376
Other Transmission and Distribution Plant	349	\$	427.00	\$ 6,550.00 \$ (427.00)		\$ 18,376 \$
General Plant					· 	
<u>general Fram</u> Land and Land Rights	389		1,025.00	i	i	e
Lang and cand rights  Structures and Improvements		\$		g 05 447 00	'	\$ 1,025
Office Furniture and Equipment	390	\$		\$ 85,147.00		\$ 100,172
	391	\$	10.00	1 ''	:	\$ 7.046
Transportation Equipment Stores Equipment	392	5	-	\$ 7,010.00		\$ 7,010
the state of the s	393		200.00	0.040.00		\$
Tools, Shop and Garage Equipment	394	\$	300.00	'		\$ 3,312
Laboratory Equipment Power-operated Equipment	395	\$	4,014.00			\$ 4,310
	396	\$	170.00	, ,		\$
Communication Equipment	397	\$	3,089.00			\$
Miscellaneous Equipment	398	\$	1,094.00	, , , , ,	!	5
Other Tangible Property *	399	<b>\$</b>	(11,542.00)	\$ 11,542.00		\$
Total Water Utility Plant In Service	İ	\$	590,349.00		\$ -	\$ 845,371

<sup>\*</sup> Please attach a detailed explanation for these items.

NOTE: All entries should be supported by records that identify the property being added or refired, its location, and its original cost in as much detail as reasonably possible. If adjustments are included in Columns "d" and/or "e", use additional sheets.

### DEPRECIATION RESERVE - WATER UTILITY PLANT

ſ	<u> </u>					-		Retire	ment of Property				7	<del></del>
	Annual Depreciation Rate % (9)		Annual Depreciation Expense (Pg) (h)		Reserve Balance at Beginning of Year (i)		Book Cost of Plant Retired (j)		Cost of Removal (k) *	Cr	vage edit t) *	Other Charges _ (m)**		Reserve Balance at End of Year (n)
3	i					\$							s	_
4						\$	- [						\$	-
5						\$	<u>-</u>				ı		\$	
İ							ļ							
						\$							\$	
7		5	6.00	\$	41.00	\$	<u>-</u>				ľ		s	47,00
8		ı				\$	- ]				}		\$	=
4						\$	-				l		\$	
10	İ	\$	543.00	\$	5,935,00	5	- 1				ļ		\$	6,478.00
12	ĺ	s	3.00	\$	33.00	\$	-						3	36.00
13	'	<u> </u>				\$	-	l			ĺ		\$	-
- 1		}					l							
			I				ا ۔							
15						\$	- 1						\$	-
16						\$	-						\$	-
17		ļ				\$	- 1				l		5	-
18						\$	-		i				\$	•
19		\$	2,693.00	\$	35,555.00	\$	- 1 -		!	İ			\$	
20 21				,		\$	-		:	ļ			\$	
22						\$	-						s	
1		1		ĺ										l l
													- [.	ı
23			310.00		525.00	\$	-						\$	
24 25		\$	205.00	\$	1,172.00	\$ \$	-				·		\$	
		[			1, 11 2.0			}	•	ļ	i		- }`	,
		ł						ļ		ļ			-	
26 27		\$	78.00	\$	680,00	5	-	1		•			[ \$ \$	
28		s	3,790.00	5	38,794.00	1	- '	1		)			\$	
29		\$	5,278.00	ŀ	34,950.00		_	ŧ .		<u> </u>		1	\$	
30						\$				ŧ	į		\$	
31		\$	371.00	\$	6,087.00		- '	]		]			) <b>s</b>	
32		\$	3,862.00	\$	15,333.00	\$				1			\$	
33 34		5	148.00	8	2,331.00	1 -	-	l		[			\$	
		-		1	2,233323	-		ł				1		_,
		1						]		]		)	1	
35 36	İ	1 5	4,868.00		435.00	\$	-			[		[	\$	- 5,343.00
36 37		*	4,868.00	] *	475.00	2	-			1		ļ	3	
38		s	911.00	\$	5,468.00		-	Ì				]	s	
39	1	{		1		\$	-	}		1		1	s	-
40	l	\$	166.00		515.00		-						\$	
41		\$	199.00	\$	512.00		-	1					\$	
42 43	) 	\$	(345.00)	5	362.00	\$	-	}		}			\$	
44		[	(0-0.00)	1	332.00	\$	-	l		l		1	s	
45		L		_		\$							_   \$	<del>-</del>
46	Total***	\$	23,086.00	\$	148,768.00	8		\$		\$		\$	- \ <u>\$</u>	
		(7)	otal to Pg. 9 & Pg. W-1)	l				Į		1		ł	ł	(Total to Pg. 4)
	L	┸						Ц				<del></del>		

NOTE: Amounts included in Column "j" should be the same as in Column "e" on the preceding page. Also, Annual Depreciation Expense is equal to Column "f" from preceding page multiplied by Column "g" found on this page.

<sup>\*</sup> All entries included in Columns "k" and "I" should be supported by records that identify the property retired and the cost of removal or salvage is as much detail as reasonably possible.

<sup>\*\*</sup> Report the details for these entries. Use additional sheets if necessary.

<sup>\*\*\*</sup> Annual Depreciation Expense must be calculated separately. This total should be calculated based upon actual in-service and retirement date(s) of new equipment and retirements during the period.

2	Company Name:
	Date of Last Pump Replacement
	Date of Last Motor Replacement
PS	Date Installed
PUMPS	Capacity
	pe (i.e., High Service, Well, Standby, etc.)

Aqua Missouri, Inc.

Manufacturer and Type (i.e., High Service, Well, Standby, etc.)	Capacity	Date Installed	Date of Last Motor Replacement	Date of Last Pump Replacement
3 Maplewood Subdivision Well #1 and #2				
4 Well #1; 7.5 hp Red Jacket	65 gpm	unknown	unknawn	unknown
5 Well #2: 30 hp Franklin Motor 230 v		Aug-07	Aug-07	
6 Grundfos Pump	150 gpm	Aug-07	Aug-07 unknown	Aug-07
6				
10				
=				
12				
	WELLS	ৱন		
13	Number:	Number:	Number:	Number:
14 Description (i.e., Deep, Artisian, Spring, etc.)	Well #1 - Deep	Well #2 - Deep		
16 Year Constructed	1971	1974		
16 Type of Construction	Drilled	Drilled		
17 Type of Casing	Steel	Steel		
18 Depth and Diameter of Well	495' -6"	810'-6"		
19 Yield of Well in Gallons per day	65 gpm	150 gpm		
20 Chemicals (i.e., Provide Type, Cost and Quantities of Each):				
Z1 Type -	Liquid	Liquid		
22 Cost -	\$1.25 gallon	\$1.25		
23 Quantity -	NA	NA		

Paties           Manifacturer and Type (i.e., Hgh Service, Well, Sanday, etc.)         Capacity         Date Installed         Motor Replacement           Take Carmel Subdivision - Well         19 To Manual Subdivision - Well         19 To Manual Subdivision - Well         2715/1997         2719/1997         2719/1997           Franklin Submerable         Montack 682700         Montack         Montack         2715/1997         2719/1997         2719/1997           Franklin Submerable         Montack 682700         Montack         Montack         Montack         Montack         Montack           Type of Casking         1775 - 45         60 gam         1575 - 45         1575 - 45         159 gam           Chemicals (iiii) and barrater of Well in Gallons per day         60 gam         51.25         150 gallon per year         51.25         Cost 1.           Cost 1.         150 gallon per year          Date of Last Pump Replacement	ne:	2/19/1997	a Miss	ouri, I	nc.	 			Number			-										
PLUMPS           Manufacturer and Type (i.e., High Service. Well, Standby, etc.)         Capacity         Date Installed           1 Step Mayer 66-750         Capacity         Date Installed           Franklin Submersable         2719/1997           Franklin Submersable         Number:         Number:           Description (i.e., Deep, Artisian, Spring, etc.)         Deep         1973           Year Constructed         1973         Calvaniced           Type of Castrothon         Calvaniced         Calvaniced           Type of Castrothon         Calvaniced         Calvaniced           Type of Castrothon         Calvaniced         Calvaniced           Type of Castrothon         Chantel of Castrothon         Calvaniced           Type of Castrothon         Calvaniced         S0 gam           Type -         Cost and Quantities of Each);         Luiquid           Type -         Cost         150 gallon per year					2/19/1997			 	 													
Manufacturer and Type (i.e., High Service, Well, Standby, etc.)  Lake Carmel Subdivision - Well  7.5 hp Meyer 66P760  Franklin Submersible  Pranklin Submersible  Description (i.e., Deep, Artisian, Spring, etc.)  Type of Constructed  Type of Casing  Deep  Type of Casing  Deep  Type of Casing  Chemicals (i.e., Provide Type, Cost and Quantities of Each):  Type -  Chemicals (i.e., Provide Type, Cost and Quantities of Each):  Type -  Cost -  150 gallon pery	(A)	-		2/19/1997	2/19/1997						Number:											
S. Y. P. D. S. F. S. S. S. S. S. S. S. S. S. S. S. S. S.	PUMP	Capacity		60 gpm						 WELLS	Number	Deep	1973	Drilled	Galvanized	3756"	ლძნ ე9		Luíquid	\$1.25	150 gallon per year	
E 4 8 8 6 1 2 E 4 2 E E E E E E E E E E E E E E E E		Manufacturer and Type (i.e., High Service, Well, Standby, etc.)	3 Lake Carmel Subdivision - Well	4 7.5 hp Meyer 66P760	Franklin Submersible							14 Description (i.e., Deep, Artisian, Spring, etc.)	15 Year Constructed	16 Type of Construction	17 Type of Casing	18 Depth and Diameter of Well	19 Yield of Well in Gallons per day	20 Chemicals (i.e., Provide Type, Cost and Quantities of Each):			_1	

METERS AND METER SETTINGS

Aqua Missouri, Inc.

38,000 Total No. Owned by Customers at End of Year (g) XXXXX Capacity (d) XXXXX XXXXXX 2002 2,000 gallons 2004 49 if Applicable (indicate interior or exterior) (c) 6 6 Last Date Painted Total at End of Year (f) Total No. Removed or Disconnected Construction Material Welded Steel <u>@</u> € Steel Total No. of Additions (d) STORAGE FACILITIES Type of Storage (i.e., Pneumatic, Ground, Standpipes, Elevated Tanks, etc.) 49 Total at Beginning of Year (c) \$ 49 Meter Size XXXXXX XXXXXX <u>e</u> 3/4" -5/8" Customer Class (a) Total in Use by Customers 11 Not in Use (i.e., Inventory) Other Customers: 15 Pressure Tank Lake Carmel 14 Total Meters 3 Residential: 16 Standpipe 7

indicate formula cells

18

2	Company	Nam
2	Company	Nam

METERS AND METER SETTINGS

VAND IMPOORAL! HIS	Missouri, Inc
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Customer Class (a)	Meter Size (b)	Total at Beginning of Year (c)	Total No. of Additions (d)	Total No. Removed or Disconnected (e)	Total at End of Year (f)	Total No. Owned by Customers at End of Year (g)
Residential: Maplewood Subdivision	3/4" - 5/8"	388			388	
Other Customers:	3/4"	- 2 -			- 01 -	
Total in Use by Customers Not in Use (i.e., Inventory)	xxxxx	392			392	· xxxxxx
						XXXXXX
Total Meters	XXXXXX	392	7	,	392	1
		STORAG	STORAGE FACILITIES			
Type of Storage (i.e., Pr	neumatic, Ground, Stan	Type of Storage (i.e., Pneumatic, Ground, Standpipes, Elevated Tanks, etc.)	etc.)	Construction Material (b)	Last Date Painted if Applicable (indicate interior or exterior) (c)	Capacity (d)
Standpìpe				Welded Steel	2006	2006 85,000 gallons
			! !			1

MAINS IMEASUREMENT IN TEET

Lake Carmel PVC	(8)	Diameter of Pipe (b)	Beginning of Year (c)	During the Year (d)	During the Year (e)	End of Year (f)
		च रे	10,480			10,480
		<b>v</b>	N.			· ,
						, ,
Total Mains			10,500			10,500
	SERVICES AVAILABL	SERVICES AVAILABLE FOR USE (from Main to Property Line)	in to Property Line)		)     	
			Омпед	Owned by Utility		
z <sub>s</sub> s	Size and Description by Type of Material (i.e., iron, copper, plastle, etc.)	Total No. at Beginning of Year (b)	Total No. of Additions (c)	Total No. Retired or Abandoned (d)	Total No. at End of Year (e)	Total No. Owned by Customers at End of Year (f)
In Use:						
3/4" PVC		4			64 ' '	
For Future Use:					•	
Total of All Services		49		,	40	

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Kind of Pipe (i.e., case iron, galvanized, iron, plastic, etc.) (a)	75	Total at Beginning of Year (c)	Total Additions During the Year (d)	Total Removed or Abandoned During the Year (e)	Total at End of Year (f)
Maplewood Subdvision					
PVC	.2	2,326			2,326
2nd,	ŧn.	10,839			10,839
PVC	<b>.</b> 4	5,154			5,154
PVC	.g	5,185			5,185
					,
Total Mains		23,504	•	ı	23,504

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		Owned	Owned by Utility		
Size and Description by Type of Material (i.e., iron, copper, plastic, erc.)	Total No. at Beginning of Year (b)	Total No. of Additions (c)	Total No. Retired or Abandoned (d)	Total No. at End of Year (e)	Total No. Owned by Customers at End of Year
In Use: 1" PE	392			392	
For Future Use:					
Total of Ail Services	39.2			285	

Aqua Missouri, Inc.

### SEWER OPERATING REVENUES, EXPENSES AND STATISTICS

	(a)	Amount (b)
3	Total Operating Revenues (From Page S-2)	\$ 687,712.74
4	<u>Operating Expenses</u> Salaries & Wages (From Page 7)	\$ 246,206.90
5	Employee Pensions and Benefits	\$ 76,164.34
6	Purchased Water	\$ -
7	Plant Operations Expenses (From Page S-3)	\$ 150,464.68
8	Billing Expenses	\$ 9,296.98
9	Supplies and Expenses	\$ 1,171.69
10	Transportation Expenses	\$ 67,103.57
11	Rent Expense *	\$ 8,474.46
12	Insurance Expense	\$ 14,710.35
13	Outside Services Employed (i.e., Legal, Accounting, etc.) (From Page 8)	\$ 143,551.51
14	Regulatory Commission Expenses	\$ 34,910.57
15	Uncollectible Expenses (From Page 6)	\$ 41,578.88
16	Depreciation Expense (From Page S-5)	\$ 152,077.00
17	Amortization of Contributions in Aid of Construction (Page 9)	\$ (67,882.54)
18	Amortization Expense	\$ 23,454.64
19	Tax Expenses (From Page S-3)	\$ (116,355.91)
20	Interest Expense (From Page 10)	\$ 61,741.34
21	Other Expenses *	\$ 134,114.33
22	Total Operating Expenses	\$ 980,782.79
23	Net Income (Loss)	\$ (293,070.05)

<sup>\*</sup> Please attach a detailed explanation for these items.

Indicates link to another worksheet within workbook

Aqua Missouri, Inc.

# SEWER OPERATING REVENUES, EXPENSES AND STATISTICS (Continued) (Please indicate if metered amounts are in cubic feet measurements.)

	No. o Custam		Gallons		
(a)	Beginning of Year (b)	End of Year (c)	Sold 000's Omitted (d)		Revenue Amount (e)
Flat Rate Sales  Residential - Single Family	1,627		xxxx	\$	544,710.33
4 Residential - Apartments			XXXX	1	
5 Residential - Mobile Homes			xxxx		
6 Commercial	9		XXXX	\$	1,688.35
7 Other Sales to Public Authorities			XXXX		
8 Other *			XXXX	ļ	
Total Unmetered Sales <u>Metered Sales of Water</u>	1,636		XXXX	\$	546,398.68
10 Commercial	3			\$	74,534.96
11 Other Sales to Public Authorities					
12 Other *	389			\$	53,086.39
13 Total Metered Sales <u>Other Operating Revenues</u>	392	<u> </u>		<b>\$</b>	127,621.35
14 Late Payment Fees 15 Inspection Fees					
16 Reconnect Fees					
17 Rent Income					
18 Income from Merchandising, Jobbing & Contract	Work *				
19 Other Revenue *				\$	13,692.71
20 Total Other Operating Revenues				\$	13,692.71
21 Total Operating Revenues				\$	687,712.74
				(1	Fotal to Pg. S-1)

<sup>\*</sup> Please attach a detailed explanation for these items.

1

2 Company Name:

Aqua Missouri, Inc.

### SEWER OPERATING REVENUES, EXPENSES AND STATISTICS (Continued)

	(a)	- <u>-</u> -	Amount (b)
	Plant Operations Expenses		
3	Contracted Maintenance Expenses		
4	Repairs of Sewer Plant - Pump Repair	\$	615.84
5	Repairs of Sewer Plant - Treatment Repair	\$	16,385.74
6	Repairs of Sewer Plant - Collecting Sewers and Manhole Repair	\$	2,020.31
7	Repairs of Sewer Plant - Equipment Repair		
8	Repairs of Sewer Plant - Other *		
9	Utility Bills	\$	68,688.40
10	Chemicals	\$	6,532.74
11	Sludge Hauling Expenses	\$	56,221.65
12	Effluent Testing Expenses		
13	Total Plant Operations Expenses	\$ (1	150,464.68 otal to Page S-1)
		<b> </b> 	
14	Tax Expenses Tax Expense - Property Taxes	\$	7,320.70
15	Tax Expense - Payroll Taxes	\$	21,689.95
16	Tax Expense - Franchise Taxes		
17	Tax Expense - Other Taxes *		
18	Tax Expense - Federal Income Taxes	\$	(146,709.56)
19	Tax Expense - State Income Taxes	\$	1,343.00
20	Tax Expense - Investment Tax Credits		
21	Total Tax Expenses	\$	(116,355.91) Total to Page S-1)

<sup>\*</sup> Please attach a detailed explanation for these items.

Aqua Missouri, Inc.

### SEWER UTILITY PLANT IN SERVICE

		Acct.		Balance at	Additions During	Retirements		Balance at End of Year
	Account Description (a)	Na. (b)	8	aginning of Year (c)	the Year (d)	During the Year (e)		(C+O-E)
Γ	Intangible Plant							
3 0	rganization	301	\$	2,200.00	ļ		\$	2,200.00
4 F	ranchise and Consents	302	\$	4,112.00			\$	4,112.00
5 N	tiscellaneous Intangible Plant	303	s	2,676.00	\$ (2,676.00)		\$	-
1	Land and Structures							
6 L	and and Land Rights	310	\$	33,672.00	\$ 5,882.00		\$	39,554.00
7 S	Structures and Improvements	311	\$	1,330,217.00	\$ 36,495.00		\$	1,366,712.00
	Collection Plant	!						
8 0	Collection Sewer - Force	352.1	\$	142,969.00	\$ 37,708.00		\$	180,677.00
9 (	Collection Sewer - Gravity	352.2	\$	503,687.00	\$ 15,113.00		\$	518,800.00
10 (	Other Collection Plant Facilities *	353	[	i			\$	- 1
11 5	Services to Customers	354	s	3,549.00	\$ (3,549.00)		\$	-
12 F	Now Measuring Devices	355	\$	355,266.00	\$ (36,265.00)	1	s	319,001.00
1	<u>Pumping Plant</u>					1		ı
13 F	Receiving Wells and Pump Pits	362	\$	140,516.00	\$ 1,962.00	!	\$	142,478.00
14 F	Pumping Equipment	363	\$	442,789.00	\$ 338,709.00		s	781,498.00
-	Treatment and Disposal		ĺ					
15 (	Oxidation Lagoon	372					\$	- 1
16	Freatment and Disposal Equipment	373	\$	527,558.00	\$ (161,819.00)		\$	365,739.00
17 F	Plant Sewer	374	5	16,764.00	\$ 83,724.00		\$	100,488.00
18	Outfall Sewer Lines	375	\$	(189.00)	\$ 189.00		\$	-
19 (	Other Treatment and Disposal Plant Equipment *	376	\$	B,480.00	\$ 3,557.00		\$	12,037.00
	<u> General Plant</u>							
20 (	Office Furniture and Equipment	391	\$	2,241.00	\$ 2,371.00		\$	4,612.00
21	Fransportation Equipment	392	\$	66,039.00	\$ 37,598.00		\$	103,637.00
22	Other General Equipment *	393	\$	110,959.00	\$ 3,960.00	<u> </u>	\$_	114,919.00
23	Fotal Sewer Utility Plant In Service	{	\$	3,693,505,00	\$ 362,959.00	\$ -	\$	4,056,464.00
Ì						,	(70	tal to Pages 4 and 9)

<ul> <li>Please attach a detailed explanation for these item;</li> </ul>	•
--	---

NOTE: All entries should be supported by records that identify the property	being added or retired, its location, and its original co	st in as much detail as reasonably possible. If adjustments are
included in Columns "d" and/or "e", please explain below. Use additional st		

F	ixplanation:
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### DEPRECIATION RESERVE - SEWER UTILITY PLANT

[	\$ .	·			•			Retirement of Property	dev			,	
	Annual Depreciation Rate % (9)		Annual Depreciation Expense ((°g) (h)		Reserve Balance at Beginning of Year (i)		Book Cost of Plant Retired (j)	Cost of Removal (k) *	Salvage Credit (i) *		Other Charges (m)**		Reserve Balance at End of Year (n)
Ì							<del></del>						
3			Ì		Ì	\$	•					\$	-
4	İ				ı	\$	•					\$	-
5						\$	•					\$	- }
								i					
													- !
6		_	24.20	_	444.070.00	\$	•					5	
7		\$	31,741,00	\$	111,379,00	\$	-			\$	296.00	\$	143,416.00
1													1
8		\$	3,533.00	\$	3,521.00	\$			,	\$	80.00	\$	7,134.00
9		\$	10,244.00	\$	118,360.00					\$	132.00	\$	128,736.00
10		•	10,274.00	•	110,000.00	\$				•	132.00	\$	126,730.00
11						\$	_					\$	
12		5	10,365.00	s	43,463.00	, I		}		s	162.00	\$	53,990.00
'•		[ "	10,303.00	•	43,403.00		_		<u> </u>	•	102.00	. *	55,930.00
13		\$	5,686.00	\$	18,367.00	•	_	1		\$	13.00	\$	24,066.00
14	'	\$	57,054.00	\$	126,669.00		-			\$	802.00	\$	184,525.00
١.	,	ľ	37,004.00	*	120,003.00	•	_	}		] *	002.00	<b>,</b>	164,525.00
1	!	{						ĺ		ļ	ĺ		ļ
15						\$		1			İ	s	_ [
16		\$	7,806.00	\$	44,517.00	\$	_			)   \$	121.00	s	52,444.00
17	•	\$	1,751.00	\$	15,941.00	\$	_	1	•	5	36.00	5	17,728.00
18	ı	\	. [			\$	_	1				<b>*</b>	-
19		\$	251.00	s	673,00	\$	_			\$	2.00	\$	926.00
					-								
			,					1					
20		\$	41.00	\$	49.00	\$				\$	(93,00)	s	(3.00)
21		\$	21,214.00	\$	33,285.00	\$	-	1	İ	\$	4,363.00	\$	58,862,00
22		<b>\$</b>	2,391.00	\$_	23,546.00	\$				\$	277.00	\$_	26,214.00
23	Total***	\$	152,077.00	\$	539,770.00	\$		\$ -	\$ .	\$	6,191.00	s	698,038.00
		(10	otal to Pg. 9 & Pg. S-1)							]			(Total to Pg. 4)
		<u></u>											

NOTE: Amounts included in Column "j" should be the same as in Column "e" on the preceding page. Also, Annual Depreciation Expense is equal to Column "f" from preceding page multiplied by Column "g" found on this page.

<sup>\*</sup> All entries included in Columns "k" and "l" should be supported by records that identify the property retired and the cost of removal or salvage is as much detail as reasonably possible.

<sup>\*\*</sup> Report the details for these entries. Use additional sheets if necessary.

<sup>\*\*\*</sup> Annual Depreciation Expense must be calculated separately. This total should be calculated based upon actual in-service and retirement date(s) of new equipment and retirements during the period.

!	Company Name: Aqua Missouri, Inc.			,	,,						
		GENERAL INFOR	RMATION								
	Treatment Facilities - Please describe process.										
ļ	See Attached										
							- }				
	Was your treatment plant constructed in place or purchased as a pact	kage unit?		Yes [	No No						
5	Were your lift stations constructed in place or purchased as package	units?		Yes [							
,	What is the designated capacity of your treatment facilities?			See Attached							
7	What percent of designed capacity is currently being utilized?  See Attached										
8	What is the name of the current operator?  Aaron Lachowicz and James Barb										
	Please describe the treatment process for liquid waste.				·						
	See Attached						1				
							}				
10	Please describe the treatment process for waste solids.										
	See Attached						ł				
11	Where is the point of discharge for liquid waste?				<u> </u>						
	See Attached										
							}				
12	What is the ultimate disposal of waste solids and how obtained?										
	See Attached										
							}				
13	List any equipment failures occurring during the year. Please state w	hen failure occurred	and briefly describe the	failure and corre	ctive measures taken	l					
	See Attached										
	COLLEC	TING SEWERS (m	easurement in feet)								
				Total No. of	Total No. Removed						
	Kind of Pipe (i.e., Cast Iron, VCP, PVC, etc.)	Diameter of Pipe	Total No. at Beginning of Year	Additions During the Year	or Abandoned	Total No End of the					
	(a) .	(b)	(c)	(d)	(e)	(1)	}				
14	i			-							
15 16	Gravity: See Attached										
17 18							\				
		LIFT STATIO	<u>ons</u>								
	Pumps: Name, Size, Type		Location		H.P.	GPM	TDH				
19	See Attached			<u> </u>							
20							] ]				

FACILITY	NPOES #	Method of Disposal	Date of Construction	Design Pepulation	Plant Capacity GPD	Average Discharge for Year	Max. Discharge for Year	Extention of System for Year	Date Operation Began	Type of Disinfection	is Efficient Disinfected	Agend used for Distribution	What is Efficiency of Sewage Plant	Bludge Disposal Method
Anderson Lake Lisquon	MO-0121410	Single Cell Lagoon	unknown	18	1,850	720	720	N	unknown	none	none	none	93%	Retsmed
Autumn Woods Sand Filter	MO-0130168	Recirculating Sand Fifter	2005	33	3,300			N	2005	LV	Yes	υv		Septic Tanks
Autumn Woods Lane	MO-0132608	Recirculating Sand Filter	2007	30	2.960			N	2007	CL2	Yes	CL2 Tablets		Septic Tanks
Big Sky Plant	MO-0122106	Extended Aeration	1998	166	12,488	2,160	4,320	N	unknown	none	none	none	94%	Hauled
Brian Village Plant	MO-0105490	Extended Aeration	1987	105	10.500	2,520	2.880	N	unknown	none	none	none	96%	Harried
Brownwood Oaks Plant	MO-0102989	Agrated Septic Tank	unknown	16	1.600	980	1,440	N	unknown	none	none	mone	92%	Hauled
Calley Trail Sand Filter	MO-0124320	Recediating Sand Filter	2000	41	3,053	1,900	2.680	N	2000	CL2	YES	CL2 Tablets	96%	Haulad
Cedar Grove Lagoon	MO-D107433	Three Cell Lagoon	unknown	52	5,200	720	720	N	unknown	none	none	none	91%	Retained
Cedar Hills Sand Filter	MO-0121061	Recirculating Sand Filter	1997	75	5,625	1,800	2.880	N	1998	non#	none	none	90%	Hayled
Gedar Valley Laggon	MO-0098477	Three Cell Ladoon 1st Cell sensted	unknown	185	15,762	2,880	2.880	N	unknown	none	none	none	90%	Retained
Dalimeyer	MQ-0118893	Extended Aeration	unknown	200	20,000	6,440	10.000	N	unknown	CL2	YES	CL2 Tablets	94%	Haulad
Dogwood Forest	MO-0124257	Extended Aeration	2000	85	8.510	1,127	1,440	N	2000	CIZ	YES	CL2 Tableta	98%	Hayled
Dogwood Lake	MO-0129640	Extended Aeration	2006	41	14,87D	٥	¢	N	2006	C12	YES	CI2 Tablets	New	Hayled
Dove Lake Plant	MO-0096342	Extended Aeration	unknown	200	20,000	3,360	5,760	N	unknown	none	none	none	92%	Hauled
Evergreen Lagoon	MO-0107352	Two Cell Lagoon 1st cell serated	unknown	173 8	9.430	2,880	2,880	N	unknown	none	TIDNE	none	93%	Retained
Golden Ponda Lagoon	MO-0118800	Three Cell Lagoon	1996	170	12.466	1.440	1,440	N	1997	none	none	none	87%	Retained
Grande Highlands	MO-0122343	Extended Aeration	unknown	274	27,380	2.255	4,320	N	1996	CI2	YES	CL2 Tablets	96%	Hauled
Grothoff Plant	MO-0096666	Extended Agration	unknown	117	11,700	2 094	2,880	N	unknown	none	hane	none	99%	Hauled
Helfax Plant	MO-0116947	Activated Sludge	unknown	148	11,000	2.520	4,320	N	unknown	none	hone	none	96%	Hauled
Helias Plant	MO-0114073	Extended Aeration	unknown	263	26,250	2.520	2,880	N	unknown	none	none	none	97%	Hauted
Hidden Valley	MO-0119814	Recirculating Sand Filter	1996	104	10,400	1,960	2.880	N	1997	9000	TORNE	- none	94%	Hauted
Hunter's Creek	MQ-0129364	Extended Aeration	2004	200	15.984	0	o.	N	2004	C/2	Yes	CI2 Tablets		Hauled
Kleffner Ridge	MO-0129208	Extended Agration	2004	178	177.760	D	0	N	2004	none	none	none		Hauled
Lake Carmel Lagoon	MO-(0088986	Three Cell Laccon	unknown	126	12.600	11,416	11,416	N	tenknown	none	none	NONE	91%	Retained
Lukewood Plant	MO-0093726	Extended Agration	unknown	450	45.000	4,741	7,200	N	unknown	none	none	none	96%	Hauled
Les Street Lagour	MO-0114243	Two Cell Lagoon 1st cell sensied	unknown	120	12.000	1,440	1.440	N	unknown	none	none	none	91%	Retained
Lehman Acres Lappon	MO-0048610	One Cell Lagoon	unknown	63	6.300	1,440	1.440	N	unknown	rvarve	none	none	89%	Retarred
Maple Leaf Lagoon	MQ-0120022	Three Cell Ladoon	unknown	66.6	6.660	2.690	2.880	N	1998	none	none	none	91%	Retained
Maclewood Lagoon	MO-0035726	Three Cell Lagoon 1st cell seraled	unknows	1500	132,000	106,375	110,503	N	unknown	none	none	none	85%	Retained
Mehmert Place	MQ-0124699	Extended Aeration	2000	192.4	45,000	4,741	7.200	N	2001	Cl2	YES	CL2 Yablets	96%	Hauterti
Methodic Lagoon	MQ-0033847	Three Cell Lapoon 1st cell aerated	unknown	260	26,000	6,120	12.960	N	unichten	CL2	YES	CL2 Tablets	93%	Retained
Qual Valley Plant	MO-0114081	Extended Aeration	unknown	296	22.000	4.083	9.700	N	Unkritewn	CL2	YES	CL2 Tablets	96%	Hauled
Rackers Plant	MO-0095397	Extanded Aeration	unknown	47	3,000	1,080	1,440	N	unknown	CL2	YES	CL2 Tablets	98%	Hauled
Redfield WWTF	MO-0125016	Extended Aeration	2001	447	29.160	4,320	4,320	N	unknown	CL2	YES	CL2 Tublets	98%	Hauled
Rustic Oaks Plant	MO-0093424	Extended Aeration	unknown	389	38.900	3.862	4,567	N	(ANICHOMA)	CL2	YES	CL2 Tablets	98%	Hauled
Ryan's Lake Sand Filter	MO-0121096	Re-circulating Sand Filter	2002	185	13,875	4.420	7,600	Y	2002	CL2	YES	CL2 Tablets	97%	Hauted
Styastown Plant	MO-0093734	Extended Aeration	Unknown	111	13.000	2.520	2.880	N	unknown	C13	YES	CL2 Tablets	98%	Hauted
Sharmrock North Ladoon	MO-0097632	Two Cell Legoon	Unknown	59	5,900	360	360	N	(JrykyyOWT)	none	none	none	90%	Retained
Shamrock South Leavon	MO-0097632	One Cell Legoon	Unknown	12	1,200	360	360	N	unknown	none	none	none	86%	Retained
Sleepy Hollow Plant	MO-0108146	Extended Agration	1989	190	18.000	3.587	5,708	N	1969	CL2	YES	CL2 Tablets	97%	Haulad
Southwind Meadows	MO-0129801	Extended Aeration	2006	70	22.015	0	٥	N	2006	CIZ	YES	CL2 Tablets	0%	Hauled
Southwood Hills Plant	MO-0095001	Extended Aeration	unknown	300	23,000	6,421	14,440	N	unknown	CL2	YES	CL2 Tablets	95%	Hauled
St. Francis Xavier	MO-0101559	Extended Aeration	unknown	130	6,000	1.057	1,440	N	unknown	none	none	none	96%	Hauled
Stefermen Sand Filter	MO-0097004	Re-circulating Sand Fater	1993	74	7,400	2.000	2,882	N	1993	CL2	YES	CL2 Tablets	99%	Hauled
Sterling Ridge	MO-0129101	Extended Agration	2004	192	15,392			N	2004	none	none	TODE		Hauled
Stony Creek Sand Filter	MO-0174320	Re-circulating Sand Filter	2001	119	8,680	1,455	T, <b>600</b>	N	2002	CL2	YES	CL2 Tablets	96%	Hauled
Surrmit View Plant	MO-0111864	Extended Aération	unknows	140	11,200	2.090	3.600	N	unknown	none	none	none	97%	Haused
Suriny Brook Plant	MO-0105759	Extended Aeration	unknown	80	8,000	1,380	1.440	N	unknown	CL2		CL2 Tablets	96%	Histori
Surrise Meadows	MO-0122939	Extended Advation	unknown	233	15,145	5.380	10.000	N.	unknown	CL2	YES	CL2 Tablets	94%	Hauled
The Highlands	MO-0039012	Two Cell Lagoon	unknown	190	14,000	0	0	N	unknown	hone	none	none		
Twehous Acres	MC-0089338	Extended Aeration	unknown	146	15,000	2.646	2,880	N	unknown	none	none	Tione	90%	Hauled Hauled
wehous Excevating	MO-0021355	Three Cell Lagoon	unknown	39	4.000	/20	720	N	unknown	none	none	none	90%	Haufed Retained
Van Loo Sand Filter	MO-0116963	Recirculating Sand Filter	1995	42	4.200	1,260	2,580	Yes	1996	none	rione	none	98%	Hauled
Walther Road	MO-0109738	Aerated Septic Tank	unknown	20	2,000	960	980	N	unknown	none	none	none	94%	
Williamed	MO-0097411	Extended Aeration	unknown	185	18,500	1.540	2.880	N N	unknown	none	none	none	96%	Hauted
												r nor nd	20 M	Hauted

Location of Liftstation	Make or Type and nameplate data of pump	Year Installed	Rate Capacity GPM	Size	How Driven	Give Nameplate data of driver	What preventative maintenance is given pumping equipment	Are manufacturer's instructions adhered to?	What, if any, repairs were accomplished on pumping equipment?
Carol Street	ABS Piranha S26/2	unknown	unknown	Unknown	Submersible	unknown	Cleaning & removal of all debris,	YES	поле
Cedar Valley	ABS Piranha S18-2W	2001	42	2.4 HP, 3450/230 V	Submersible	unknown	Cleaning & removal of all debris,	YES	none
Dallmeyer Plant	ABS Piranha S10-4W	1998	24	1.3 HP, 3450/230 V	Submersible	uлknown	Cleaning & removal of all debris,	YES	none
Dove Lake	unknown	unknown	unknown	unknown	Submersible	unknown	Cleaning & removal of all debris,	YES	none
Evergreen	ABS Piranha S16/2W	2003	илкпожп	unknown	Submersible	unknown	Cleaning & removal of all debris,	YES	none
Grande Highlands	Piranha "M" Series	unknown	unknown	unknown	Submersible	unknown	Cleaning & removal of all debris,	YES	none
Halifax Plant	ABS Model SE10W	1999	115	1 hp	Submersible	unknown	Cleaning & removal of all debris.	YES	
Kleffner Plant	ABS	2004	61	6.2 hp	Submersible	unknown	Cleaning & removal of debris	YES	
Lakewood	unkown	unknown	นกหกอพท	unknown	Submersible	unknown	Cleaning & removal of all debris,	YES	none
Maplewood #1	4B2B	1975	210	5 HP, 1170/230 V	Wet Well	unknown	Cleaning & removal of all debris,	YES	none
Maplewood #2	4B2B	1977	100	7 1/2 HP, 1760/208 V	Wet Well	unknown	Cleaning & removal of all debris,	YES	none
Mehmert	ABS	unknown	илknown	N/A	Submersible	unknown	Cleaning & removal of all debris,	YES	none
Quail Valley #1	ABS, SJS10W	unknown	unknown	1 HP, 1750/230 V	Submersible	unknown	Cleaning & removal of all debris,	YES	поле
Quail Valley #2	ABS, SJS5W	unknown	unknown	.5 HP, 1750/115 V	Submersible	unknown	Cleaning & removal of all debris,	YES	none
Quail Valley #3	ABS, SJS10W	unknown	unknown	1 HP, 1750/230 V	Submersible	unknown	Cleaning & removal of all debris,	YES	none
Quail Valley #4	AB\$, SJS5W	unknown	นกหกอพก	.5 HP, 1750/115 V	Submersible	นภหกอพท	Cleaning & removal of all debris,	YES	none
Redfield #1	ABS	2001	38.6	3.5 hp	Submersible	unknown	Cleaning & removal of debris	YES	
Redfield #2	ABS	2001	38.6	3.5 hp	Submersible	unknown	Cleaning & removal of debris	YES	
Robert Street	ABS	unknown	unkown	unknown	Submersible	unknown	Cleaning & removal of all debris,	YES	none
Rustic Oaks	uńknown	unkown	unknown	unknown	Submersible	unknown	Cleaning & removal of all debris,	YES	none
Sleepy Hollow	uknown	unknown	unknown	unknown	Submersible	unknown	Cleaning & removal of all debris,	YES	none
Southwood Hills #1	ABS	unknown	unknown	unknown	Submersible	unknown	Cleaning & removal of all debris,	YES	none
Southwood Hills #2	Barnes	unknown	unknown	unknown	Submersible	unknown	Cleaning & removal of all debris,	YES	none