LAKE LIMERICK COUNTRY CLUB -WATER COMMITTEE MEETING

Minutes of December 9, 2023, 8:30 am - 11:30 am

Meeting Location: Online by Zoom for Committee & Community Members

Call to Order: Meeting called to order by Chairman Kelly Evans.

Members Attending: Chairman Kelly Evans, Secretary Anne Moen, Treasurer Sue Hearron, Dan Cossano, Don Bird and Wally Montz.

Board Members: Tamra Ingwaldson, John Ingemi, Dean Dyson and Pat Paradise.

Employees Attending: Water System Manager Chris McMullen, Christy Smith and McKenna O'Keefe.

Guests: Dan Bussler 05/092

APPROVAL OF MINUTES -NOVEMBER 2023:

*A motion was made by Dan Cossano to approve November 2023 meeting minutes with edits to be made. Seconded by don Bird, carried with no nays.

COMMENTS FROM THE CHAIR:

Chair Kelly Evans reminded the committee members and guests that change can be a problem or an opportunity. A third-party HR company performed an assessment of the management structure at Lake Limerick and the CAM role may be restructured. This is an opportunity for Lake Limerick to streamline processes.

Beginning January 2024, a new management structure will begin formation. In the meantime, the Board President Tamra Ingwaldson will do the communications with the community members and staff. Any water department questions should be routed to the Chair – Kelly Evans.

OPERATIONS REPORT

At this time Lake Limerick is operating without a CAM. During this time of management restructure, crews will be working with the Board of Directors President Tamra Ingwaldson for operations decision support.

FINANCIAL REPORT: SUE HEARRON -

TREASURERS REPORT – November

- Welcome McKenna O'Keefe!!!!
- Sue is working closely with McKenna.
- McKenna is working hard to come up to speed on past processes and reformatting reports to create efficient ones. This will include streamlining processes, updating financial actual numbers, building in redundancies and creating user-friendly reports.
- McKenna is working closely with Rhonda to collect the 90–120-day overdue water bills.
 Rhonda is continuing to work hard on these accounts.
- Since May, Water has not been paying into the HOA account. McKenna will get the accounts current and then she will be able to present a better financial picture at the next Water meeting.
- The Financial Committee continues to work on the audit.
- Clarification for the Navy Trestle project and payment disbursement is needed,
- Sue will work with Scott, the financial advisor at Edward Jones, to make sure CDs are managed to their fullest potential.

WATER SYSTEM MANAGER'S REPORT: CHRIS MCMULLEN

- 1) Managers' Report & Consumption Spreadsheet See attached consumption report.
 - Operational well sites are working well.
 - Conducted 14 locates.
 - Tentative water shutoff days have been scheduled for overdue accounts that have non – payments.
 - Data on the consumption report is still showing a larger loss than what is happening. Chris can monitor data at all hours, including in the middle of the night. What he is monitoring and what the consumption data says do not match. He believes some residential sections of the Beacon meter reading system may not be giving accurate information. Chris is working on the issue.

2) Project Status:

- Water Quality Testing Stations Three are up and running.
- Well #2 Repair Chris has conducted bacteria testing, results were good. He will
 be doing iron and manganese analysis. Samples will be sent to the lab in the next
 week. He will then be able to set a baseline number to make good, informed
 decisions about proposed current and future projects.
- SCADA Upgrades A SCADA system upgrade would enable the system to increase the efficiency and accuracy of the meter reading system. There is money set aside for upgrades and Chris is working on a PAR to move forward with the project. Coast Controls will do the work.
- **Elevated Storage Feasibility Study –** Chris is working on a PAR at this time.

^{*} Motion to approve the financial report as presented with limited data made by Anne Moen Seconded by Dan Cossano, carried with no nays.

• Navy Trestle – There may be a short water outage when the water switches to the temporary supply line. Chris continues to work with the contractors and will give the community adequate notice if there needs to be a water outage.

3) Maintenance Status:

Housekeeping – Chris will be working on a PAR to upgrade wellhouse heaters.
 Dedicated and efficient heating in well houses is important.

FORGIVENESS

There were no requests submitted in November for the committee to review.

UNFINISHED BUSINESS:

- 1) Water System Plan Kelly has requested NWS to have all the comments and changes from the last 3 years submitted to Lake Limerick for review. Anticipating the plan will be sent to DOH by the end of the month.
- 2) 2023 2024 Budget Committee will revisit the topic in January 2024.
- 3) Action Item Tracker Chris will have an audit protocol draft by January 2, 2024
- 4) Navy Trestle Project
 - Trestle easements documents submitted in November are still being reviewed by the Navy.
 - The Navy will be paying for the temporary and permanent water line.
 - Some congestion at Old Lyme This has improved since the last meeting.

NEW BUISINESS

- 1) Well Evaluation Chris is gathering more information from the contractor to present in the PAR for resubmission to the board.
- **2)** Forgiveness Policy Clarification and Update The policy will be updated to increase community understanding of the policy and intent.
- **3)** Pump House Wiring Chris is working on wiring for pump houses and new meters.

TOPICS FOR NEXT MEETING

N/A

ACTION ITEMS

The Water Committee reviewed the task chart and updated as needed.

ANNOUNCEMENTS

Next meeting: January 13th, 8:30am

Location: Zoom for committee members and guests.

Events: BOD Meeting – December 16th, 9:00 am Hybrid

*Motion made by Anne Moen to move into a closed session. Seconded by Don Bird, carried with no nays.

Closed Session to discuss personnel and / or legal issues: No motions were made.

*Motion made by Don Bird to return to open session. Second by Dan Cossano, carried with no nays.

Adjourn:

*Motion made by Sue Hearron to adjourn the meeting. Seconded by Don Bird, carried with no nays.

Motions for the Board

No motions were made during the December 2023 meeting.

Lake Limerick **Balance Sheet**

As of December 12, 2023

2:57 PM 12/12/2023 **Accrual Basis** Dec 12, 23

> 467,522.25 102,709.04

2,610,669.81

ASSETS

Current Assets

370,076.97
74,382.10
98,525.23
57.41
77,820.65
620,862.36
924,669.20
368,999.56
125,437.65
76.65
393.10
2,040,438.52

Total Ch Accounts Receivable

W-11050 · Water Accounts Receivable

Total Accounts Receivable Total Other Current Assets Total Current Assets

467,522.25 This Account I am still Reconciling

June through September 2023														TOTAL	Accrual Basis
	Jun 23	Budget	\$ Over Budget	Jul 23	Budget	\$ Over Budget	Aug 23	Budget	\$ Over Budget	Sep 23	Budget	\$ Over Budget	Jun - Sep 23	Budget	\$ Over Budget
Ordinary Income/Expense															
Income															
W-47000 · Income - Water 47100 · Water Metered	67 270 00	65,500.00	1,779.00	F2 044 00	79,300.00	25 456 00	74 702 00	72,500.00	2 202 00	74 224 00	64 500 00	6 024 00	267.246.00	281,800.00	14 554 00
47100 · Water Metered 47140 · Meter Installation	67,279.00 0.00	0.00	0.00	53,844.00 0.00	3,000.00	-25,456.00 -3,000.00	74,792.00 6,000.00	0.00	2,292.00 6,000.00	71,331.00 6,000.00	64,500.00 3,000.00	6,831.00 3,000.00	267,246.00 12,000.00	6,000.00	-14,554.00 6,000.00
47200 · Water Reserves - Well	5,512.00	5,441.12	70.88	5,500.00	5,441.12	58.88	5,513.05	5,441.12	71.93	5,500.00	5,441.12	58.88	22,025.05	21,764.48	260.57
47201 · Water Reserves - Main Line	11,024.00	11,047.13	-23.13	11,000.00	11,047.13	-47.13	11,026.00	11,047.13	-21.13	11,226.00	11,047.13	178.87	44,276.00	44,188.52	87.48
W-47300 · Water Income - Miscellaneous	-1,264.14	,		-87.00	,		-196.05	,		-3,405.00	,		-4,952.19	.,,	
Total W-47000 · Income - Water	82,550.86	81,988.25	562.61	70,257.00	98,788.25	-28,531.25	97,135.00	88,988.25	8,146.75	90,652.00	83,988.25	6,663.75	340,594.86	353,753.00	-13,158.14
Total Income	82,550.86	81,988.25	562.61	70,257.00	98,788.25	-28,531.25	97,135.00	88,988.25	8,146.75	90,652.00	83,988.25	6,663.75	340,594.86	353,753.00	-13,158.14
Gross Profit	82,550.86	81,988.25	562.61	70,257.00	98,788.25	-28,531.25	97,135.00	88,988.25	8,146.75	90,652.00	83,988.25	6,663.75	340,594.86	353,753.00	-13,158.14
Expense															
60201 · Fuel/Gas Expense	626.97	1,167.00	-540.03	802.99	1,167.00	-364.01	1,265.74	1,167.00	98.74	666.87	1,167.00	-500.13	3,362.57	4,668.00	-1,305.43
60205 · Auto Repairs & Maintenance	0.00	375.00	-375.00	0.00	375.00	-375.00	0.00	375.00	-375.00	0.00	375.00	-375.00	0.00	1,500.00	-1,500.00
60400 · Bank Service Charges	100.55	85.00	15.55	0.00	85.00	-85.00	0.00	85.00	-85.00	0.00	85.00	-85.00	100.55	340.00	-239.45
61700 · Computer and Internet Expenses	273.16	1,000.00	-726.84	952.86	1,000.00	-47.14	3,509.40	1,000.00	2,509.40	79.81	1,000.00	-920.19	4,815.23	4,000.00	815.23
62500 · Dues and Subscriptions	0.00	250.00	-250.00	0.00	250.00	-250.00	0.00	250.00	-250.00	0.00	250.00	-250.00	0.00	1,000.00	-1,000.00
62600 · Employee Expense	108.86	200.00	-191.14	107.87	240.00	-232.13	400.70	270.00	242.27	470.05	240.00	-161.15	F22 24	1 250 00	-827.69
62601 · 401(k) 62602 · New Hire	0.00	300.00 0.00	0.00	0.00	340.00 200.00	-232.13	126.73 0.00	370.00 0.00	-243.27 0.00	178.85 0.00	340.00 0.00	0.00	522.31 0.00	1,350.00 200.00	-200.00
62603 · Education & Training	0.00	550.00	-550.00	0.00	0.00	0.00	0.00	550.00	-550.00	0.00	0.00	0.00	0.00	1,100.00	-1,100.00
62604 · Employee Expense Other	0.00	100.00	-100.00	0.00	100.00	-100.00	0.00	100.00	-100.00	0.00	100.00	-100.00	0.00	400.00	-400.00
63320 · Health Insurance	1,251.38	1,480.00	-228.62	1,333.00	1,480.00	-147.00	1,414.62	1,480.00	-65.38	1,414.62	1,480.00	-65.38	5,413.62	5,920.00	-506.38
Total 62600 · Employee Expense	1,360.24	2,430.00	-1,069.76	1,440.87	2,120.00	-679.13	1,541.35	2,500.00	-958.65	1,593.47	1,920.00	-326.53	5,935.93	8,970.00	-3,034.07
62905 · Equipment Rental	0.00	1,500.00	-1,500.00	864.86	0.00	864.86	5,476.71	1,500.00	3,976.71	3,697.88	0.00	3,697.88	10,039.45	3,000.00	7,039.45
63300 · Insurance Expense															
63310 · General Liability Insurance	2,036.11	2,100.00	-63.89	2,036.11	2,100.00	-63.89	2,036.11	2,100.00	-63.89	2,036.11	2,100.00	-63.89	8,144.44	8,400.00	-255.56
Total 63300 · Insurance Expense	2,036.11	2,100.00	-63.89	2,036.11	2,100.00	-63.89	2,036.11	2,100.00	-63.89	2,036.11	2,100.00	-63.89	8,144.44	8,400.00	-255.56
63600 · Labor	14,093.16	15,900.00	-1,806.84	14,994.44	15,300.00	-305.56	15,486.31	16,600.00	-1,113.69	22,440.88	15,300.00	7,140.88	67,014.79	63,100.00	3,914.79
63800 · Legal	0.00	400.00	-400.00	360.00	450.00	-90.00	0.00	400.00	-400.00	0.00	450.00	-450.00	360.00	1,700.00	-1,340.00
63805 · Licenses and Permits	0.00	200.00	-200.00	0.00	200.00	-200.00	116.25	200.00	-83.75	0.00	200.00	-200.00	116.25	800.00	-683.75
64000 · Meals & Entertainment	0.00	0.00	0.00	0.00	250.00	-250.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	250.00	-250.00
64400 · Merchant Account Charges	1,012.37	750.00	262.37	0.00	750.00	-750.00	0.00	750.00	-750.00	0.00	750.00	-750.00	1,012.37	3,000.00	-1,987.63
64700 · NSF Check Fees Returned Items	0.00	0.00 100.00	0.00 -100.00	0.00	25.00 100.00	-25.00 -100.00	0.00	0.00 100.00	0.00 -100.00	0.00	0.00 100.00	0.00 -100.00	0.00	25.00 400.00	-25.00 -400.00
64901 · Office Expense 64902 · Office Supplies	0.00	95.00	-95.00	0.00	95.00	-95.00	0.00	95.00	-95.00	0.00	95.00	-95.00	0.00	380.00	-380.00
66000 · Payroll Expenses	1,874.34	1,210.00	664.34	1,932.54	1,165.00	767.54	1,616.27	1,265.00	351.27	2,610.55	1,165.00	1,445.55	8,033.70	4,805.00	3,228.70
66100 · Payroll Tax Expense	4.34	50.00	-45.66	4.61	50.00	-45.39	4.63	50.00	-45.37	5.73	50.00	-44.27	19.31	200.00	-180.69
66500 · Postage and Delivery	0.00	0.00	0.00	0.00	675.00	-675.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	675.00	-675.00
66700 · Professional Fees	6,482.40	6,500.00	-17.60	0.00	7,500.00	-7,500.00	2,563.00	6,500.00	-3,937.00	2,038.12	7,500.00	-5,461.88	11,083.52	28,000.00	-16,916.48
67200 · Repairs and Maintenance	120.41	5,000.00	-4,879.59	0.00	5,000.00	-5,000.00	0.00	5,000.00	-5,000.00	5,729.10	5,000.00	729.10	5,849.51	20,000.00	-14,150.49
67205 · Tree Felling / Trimming	0.00	1,700.00	-1,700.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1,700.00	-1,700.00
67800 · Small Tools and Equipment	54.77	0.00	54.77	0.00	1,200.00	-1,200.00	33.23	0.00	33.23	0.00	0.00	0.00	88.00	1,200.00	-1,112.00
67805 · Supplies	1,440.59	1,000.00	440.59	521.38	1,000.00	-478.62	2,692.11	2,000.00	692.11	2,541.02	1,000.00	1,541.02	7,195.10	5,000.00	2,195.10
68010 · Taxes - Public Utility	2,684.38	2,900.00	-215.62	0.00	3,000.00	-3,000.00	0.00	3,000.00	-3,000.00	0.00	3,100.00	-3,100.00	2,684.38	12,000.00	-9,315.62
68100 · Telecommunication Expense	586.64	335.00	251.64	201.39	335.00	-133.61	148.27	335.00	-186.73	148.42	335.00	-186.58	1,084.72	1,340.00	-255.28
68400 · Travel Expense 68500 · Uniforms	0.00	0.00 700.00	0.00 -700.00	0.00	850.00 0.00	-850.00 0.00	240.26 0.00	0.00	240.26 0.00	0.00	0.00	0.00	240.26 0.00	850.00 700.00	-609.74 -700.00
68600 · Utilities	2,940.16	2,380.00	560.16	2,555.20	2,380.00	175.20	2,679.47	2,380.00	299.47	1,581.20	2,380.00	-798.80	9,756.03	9,520.00	236.03
69805 · Water Testing	295.00	425.00	-130.00	160.00	425.00	-265.00	160.00	425.00	-265.00	0.00	425.00	-425.00	615.00	1,700.00	-1,085.00
W-60500 · Bad Debt - Water	0.00			0.00			50.00			0.00			50.00	1,100100	.,
Total Expense	35,985.59	48,552.00	-12,566.41	26,827.25	47,847.00	-21,019.75	39,619.11	48,077.00	-8,457.89	45,169.16	44,747.00	422.16	147,601.11	189,223.00	-41,621.89
Net Ordinary Income	46,565.27	33,436.25	13,129.02	43,429.75	50,941.25	-7,511.50	57,515.89	40,911.25	16,604.64	45,482.84	39,241.25	6,241.59	192,993.75	164,530.00	28,463.75
Other Income/Expense															
Other Income															
70200 · Interest Income	8.71	0.00	8.71	0.00	0.00	0.00	0.00	0.00	0.00	0.00	10,000.00	-10,000.00	8.71	10,000.00	-9,991.29
82000 · Unrealized Gains/Losses															
W-82001 · Water Unrealized Gains/Losses	437.34			0.00			0.00			0.00			437.34		
82000 · Unrealized Gains/Losses - Other	0.00			3,386.04			5,834.36			5,263.14			14,483.54		
Total 82000 · Unrealized Gains/Losses	437.34			3,386.04			5,834.36			5,263.14			14,920.88		
W-70200 · Water - Interest Income	1,246.96			0.68			0.00			0.00			1,247.64		
Total Other Income	1,693.01	0.00	1,693.01	3,386.72	0.00	3,386.72	5,834.36	0.00	5,834.36	5,263.14	10,000.00	-4,736.86	16,177.23	10,000.00	6,177.23
Net Other Income	1,693.01	0.00	1,693.01	3,386.72	0.00	3,386.72	5,834.36	0.00	5,834.36	5,263.14	10,000.00	-4,736.86 4 504.73	16,177.23	10,000.00	6,177.23
Net Income	48,258.28	33,436.25	14,822.03	46,816.47	50,941.25	-4,124.78	63,350.25	40,911.25	22,439.00	50,745.98	49,241.25	1,504.73	209,170.98	174,530.00	34,640.98

			WATE										
. Total Volume Produced	Jan23	Feb23	Mar23	OLUME EI Apr23	NTERING D May-23	June-23	July-23	EM Aug23	Sept23	Oct23	Nov23	Dec23	To
							400 400						4 200
al Volume Produced Well #1 al Volume Produced Well #2	0	0	0	0	17,100 0	554,300 0	409,400	514,800	54,900 100,800	171,400	38,400 140,300		1,760 241
al Volume Produced Well #3a	355,300	0	0	0		1,557,400		1.775.000	984.800	713.200	701,700		8,691
al Volume Produced Well #3b	469,100	0	0	0		2,142,800	3,256,300	2,492,500	1,380,900	985,100	951,300		12,247
al Volume Produced Well #4	1,809,867	2,167,630	2,522,120		3,105,231	2,717,424			2,235,119		1,938,769		26,769
al Volume Produced Well #5	2,000	0	0	0	0	0	6,200	0	0	8,100	0		16
al Volume Produced Well #6	1,939,400	1,780,000	1,877,300	1,784,600	3,271,900	619,800		1,439,200	1,534,700		751,400		16,558
3. Total Volume Purchased	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		n/a	
. Total Water Produced All Sources:	4,575,667	3,947,630	4,399,420		7,387,431 VOLUME (8,879,362	6,291,219	5,034,863	4,521,869	0	66,284
. Water Volume Metered	3,660,372	2,939,687	3,438,316	3,095,991	5,838,812	6,439,236	8,469,520	7,748,268	5,032,297	3,837,355	3,338,050		53,837
E. Estimated Authorized Uses													33,037
v be billed or Unbilled)													
lity Flushing and Tank Cleaning									100,800		140,300		241
efighting and Training							7.400						7
t Flow into Storage	-15,619	3 524	11.278	3,172	-13,745	33,484	-19 385	-24,498	21.854	9 338	31.193		40
ner: Well flush	10,010	0,024	11,270	16,700	16,700	55,101	10,000	21,100	21,004	0,000	01,100		
ter Reading Adjustment				10,700	10,100								33
authorized Consumption (e.g. tamper)													
2. Total Authorized Consumption	3,644,753	2,943,211	3,449,594	3,115,863	5,841,767	6,472,720	8,457,535	7,723,770	5,154,951	3,846,693	3,509,543	0	54,160
2. Total Authorized Consumption	3,644,733	2,543,211	3,443,534	3,115,003	5,641,767	0,472,720	6,457,555	1,123,110	5,154,551	3,040,093	3,505,543	0	54, 10
Total Volume DSL	930,914	1,004,419	949,826	892,964	1,545,664	1,119,004	1,189,405	1,155,592	1,136,268	1,188,170	1,012,326	0	12,124,5
Percent DSL	20.3%	25.4%	21.6%	22.3%	20.9%	14.7%	12.3%	13.0%	18.1%	23.6%	22.4%		18
Year to Date Total DSL:	18.3%			Complian	ce with lea	kage stand	dard is ba	sed on a 3-	vear avera	ge from la	st three	8.	3%
Total to Butto Total Boz.					s 3 year ave					<u> </u>			.5%
Water Rights Data	Right (a AFY (Qa)	Crπ/yr)	то	tal	Aoro fo	et used	9/ Mater	right used	WP allow	ated (AFY)	WR alloc	otod (%)	MIFR (Qi) C
5566-A (G2-08049) AHA-974 S05 Well #1	AFT (Qa)	76 OI LOLAI 18.8%	10	1,760,300	Acre-re	5.4		6%	WK alloca	5.4	WR alloc	3.4%	WIFK (QI) C
5587-A AHA-978 S02 Well #2	166	0.0%		241,100	l	0.7		4%		51.6		32.3%	
5888-A (G2-08834) AHA-976 S03 Well #3A	84	13.5%		8,691,400		26.7		.8%		26.7		16.7%	
APP G2-29483 AHA-975 S06 Well #3B	254	40.9%		12,247,700		37.6		.8%				0.0%	
7012-A (G2-09889) AHA-973 S04 Well #4	79	12.7%		26,769,252		82.2	104	1.0%		82.2		51.3%	
G2-27215 AHA-977 S07 Well #5*	152	17.8%		16,300		0.1		0%				0.0%	
G2-27443 S08 Well #6*	160	18.8%		16,558,900	<u> </u>	50.8		.8%				0.0%	
Total AFY without supplementals	700	122.6%		66,284,952	L	203.4	29	.1%		165.8		103.6%	
Total*	1,012												
					sage in k								
	Jan23		Mar23	Apr23				Aug23	Sept23	Oct23		Dec23	To
Well #1		1,014	1,112	1,001	951	1,996	776		100	610	1,020		10
Well #2	1,025	893	1,254	1,700				81	166	234	509		
Well #3					945	605	49	40.044			4040		
\M\all #4	3,525	1,519	1,642	1,468	3,808	9,565	12,721	10,244	5,907	4,780	4,948		60
Well #4 Well #5	3,393	3,913	4,581	1,468 4,127	3,808 5,335	9,565 4,885	12,721 5,357	10,244 4,913	5,907 4,149	4,555	4,948 3,622		60 48
Well #5	3,393 1,258	3,913 1,100	4,581 1,213	1,468 4,127 1,101	3,808 5,335	9,565 4,885 1,071	12,721 5,357 136	10,244 4,913 22	5,907 4,149 21	4,555 262	4,948 3,622 1,110		48
	3,393	3,913	4,581	1,468 4,127	3,808 5,335 1,180	9,565 4,885	12,721 5,357	10,244 4,913	5,907 4,149	4,555	4,948 3,622	0	60 48 82
Well #5 Well #6	3,393 1,258 9,407	3,913 1,100 8,481	4,581 1,213 8,931	1,468 4,127 1,101 8,263 17,660	3,808 5,335 1,180 14,803 27,022	9,565 4,885 1,071 3,564 21,686	12,721 5,357 136 4,628	10,244 4,913 22 7,170	5,907 4,149 21 7,657	4,555 262 4,557	4,948 3,622 1,110 4,940	0	60 48 82 217
Well #5 Well #6	3,393 1,258 9,407	3,913 1,100 8,481	4,581 1,213 8,931	1,468 4,127 1,101 8,263 17,660	3,808 5,335 1,180 14,803	9,565 4,885 1,071 3,564 21,686	12,721 5,357 136 4,628 23,667	10,244 4,913 22 7,170 23,358	5,907 4,149 21 7,657 18,000	4,555 262 4,557 14,998	4,948 3,622 1,110 4,940 16,149	0	6(4) 8 8) 211
Well #5 Well #6 Total Well #1 Well #1	3,393 1,258 9,407 19,756	3,913 1,100 8,481 16,920	4,581 1,213 8,931 18,733	1,468 4,127 1,101 8,263 17,660 Gallons	3,808 5,335 1,180 14,803 27,022 Per kWh	9,565 4,885 1,071 3,564 21,686	12,721 5,357 136 4,628 23,667	10,244 4,913 22 7,170 23,358	5,907 4,149 21 7,657 18,000	4,555 262 4,557 14,998	4,948 3,622 1,110 4,940 16,149	0	60 48 82 217
Well #5 Veil #6 Total Well #1 Well #2 Well #2	3,393 1,258 9,407 19,756	3,913 1.100 8,481 16,920	4,581 1,213 8,931 18,733	1,468 4,127 1,101 8,263 17,660 Gallons	3,808 5,335 1,180 14,803 27,022 Per kWh	9,565 4,885 1,071 3,564 21,686 278 0	12,721 5,357 136 4,628 23,667 528 0 427	10,244 4,913 22 7,170 23,358 555 0 417	5,907 4,149 21 7,657 18,000 549 607 400	4,555 262 4,557 14,998 281 0 355	4,948 3,622 1,110 4,940 16,149 38 276 334	0	60 48 82 217
Wel #5 Wel #6 Total Wel #1 Wel #2 Wel #3	3,393 1,258 9,407 19,756	3,913 1,100 8,481 16,920 0 0 0 0 554	4,581 1,213 8,931 18,733 0 0 0 0 551	1,468 4,127 1,101 8,263 17,660 Gallons 0 0 0 539	3,808 5,335 1,180 14,803 27,022 Per kWh	9,565 4,885 1,071 3,564 21,686 278 0 387 556	12,721 5,357 136 4,628 23,667 528 0 427 551	10,244 4,913 22 7,170 23,358 555 0 417 541	5,907 4,149 21 7,657 18,000 549 607 400 539	4,555 262 4,557 14,998 281 0 355 535	4,948 3,622 1,110 4,940 16,149 38 276 334 535	0	60 48 82 217
Wel #5 Total Wel #1 Wel #2 Wel #2 Wel #4 Wel #4	3,393 1,258 9,407 19,756 0 0 234 533 2	3,913 1,100 8,481 16,920 0 0 0 554	4,581 1,213 8,931 18,733 0 0 0 551	1,468 4,127 1,101 8,263 17,660 Gallons 0 0 0 539	3,808 5,335 1,180 14,803 27,022 Per kWh	9,565 4,885 1,071 3,564 21,686 278 0 387 556	12,721 5,357 136 4,628 23,667 528 0 427 551 46	10,244 4,913 22 7,170 23,358 555 0 417 541	5,907 4,149 21 7,657 18,000 549 607 400 539 0	4,555 262 4,557 14,998 281 0 355 535 331	4,948 3,622 1,110 4,940 16,149 38 276 334 535 0	0	6(4) 8 8) 211
Wel #5 Wel #6 Total Wel #1 Wel #2 Wel #3	3,393 1,258 9,407 19,756	3,913 1,100 8,481 16,920 0 0 0 0 554	4,581 1,213 8,931 18,733 0 0 0 0 551	1,468 4,127 1,101 8,263 17,660 Gallons 0 0 0 539	3,808 5,335 1,180 14,803 27,022 Per kWh	9,565 4,885 1,071 3,564 21,686 278 0 387 556	12,721 5,357 136 4,628 23,667 528 0 427 551 46	10,244 4,913 22 7,170 23,358 555 0 417 541	5,907 4,149 21 7,657 18,000 549 607 400 539	4,555 262 4,557 14,998 281 0 355 535 311 158	4,948 3,622 1,110 4,940 16,149 38 276 334 535	0	60 48 82 217
Wel #5 Well #6 Total Well #1 Well #2 Well #3 Well #4 Well #5	3,393 1,258 9,407 19,756 0 0 234 533 2 206	3,913 1,100 8,481 16,920 0 0 0 554 0 210	4,581 1,213 8,931 18,733 0 0 0 0 551 0 210	1,468 4,127 1,101 8,263 17,660 Gallons 0 0 0 0 539 0 216	3,808 5,335 1,180 14,803 27,022 Per kWh 18 0 261 582 0 221 273	9,565 4,885 1,071 3,564 21,686 278 0 387 556 0 174 350	12,721 5,357 136 4,628 23,667 528 0 427 551 46 182 408	10,244 4,913 22 7,170 23,358 555 0 417 541 0 201 380	5,907 4,149 21 7,657 18,000 549 607 400 539 0 200 350	4,555 262 4,557 14,998 281 0 355 535 311 158 336	4,948 3,622 1,110 4,940 16,149 38 276 334 535 0 152 280		6(44) 44 8 8 8 21
Wel #5 Well #6 Total Well #1 Well #2 Well #3 Well #4 Well #5	3,393 1,258 9,407 19,756 0 234 533 2 206 232	3,913 1,100 8,481 16,920 0 0 0 554 0 210 233	4,581 1,213 8,931 18,733 0 0 0 551 0 210 235	1,468 4,127 1,101 8,263 17,660 Gallons 0 0 0 539 0 216 227	3,808 5,335 1,180 14,803 27,022 Per kWh 18 0 261 1 582 0 0 221 273	9,565 4,885 1,071 3,564 21,686 278 0 387 556 0 174 350	12,721 5,357 136 4,628 23,667 528 0 427 551 46 182 408	10,244 4,913 22 7,170 23,358 555 0 417 541 0 201 380	5,907 4,149 21 7,657 18,000 549 607 400 539 0 200 350	4,555 262 4,557 14,998 281 0 355 535 31 158 336	4,948 3,622 1,110 4,940 16,149 38 276 334 535 0 152 280	Edition (Jan.	60 48 8 83 217 Gal/kWh
Well #5 Well #6 Total Well #1 Well #2 Well #3 Well #4 Well #4 Well #4 AVG Gall/KwH combined =	3,393 1,258 9,407 19,756 0 0 234 533 2 2 206 232	3,913 1,100 8,481 16,920 0 0 0 0 554 0 210 233 Historic Sold	4,581 1,213 8,931 18,733 0 0 0 551 0 210 235	1,468 4,127 1,101 8,263 17,660 Gallons 0 0 0 0 539 0 216	3,808 5,335 1,180 14,803 27,022 Per kWh 18 0 261 582 0 221 273	9,565 4,885 1,071 3,564 21,686 21,686 0 387 5566 0 0 174 350	12,721 5,357 1368 4,628 23,667 528 0 427 5511 466 182 408	10,244 4,913 22 7,170 23,358 555 0 417 541 0 201 380 per Water I	5,907 4,149 21 7,657 18,000 549 607 400 539 0 200 350 Jse Efficie I Health OI	4,555 262 4,557 14,998 281 0 355 535 31 158 336 ncy Guide I	4,948 3,622 1,110 4,940 16,149 38 276 334 535 0 152 280 300k Third Eking Water	Edition (Jan. Pub. DOH 3	60 44 8 82 211 Gal/kWh
Well #5 Total Well #1 Well #2 Well #3 Well #4 Well #5 AVG Gal/KwH combined =	3,393 1,258 9,407 19,756 0 234 234 533 2 206 69,790,309	3,913 1,100 8,4811 16,920 0 0 0 0 554 4 0 210 233 Historic Sold 66,840,300	4,881 1,213 8,931 18,733 0 0 0 0 0 2551 0 2210 235	1,468 4,127 1,101 8,263 17,660 Gallons 0 0 0 539 0 216 227	3,808 5,335 1,1800 14,803 27,022 Per kWh 18 0 261 582 0 221 273	9,565 4,885 1,071 3,564 21,686 278 0 387 556 0 0 174 350 Pipdated MarwSDOH Divor System	12,721 5,357 1368 4,628 23,667 528 0 427 5511 466 182 408	10,244 4,913 22 7,170 23,358 555 0 417 541 0 201 380 per Water I	5,907 4,149 21 7,657 18,000 549 607 400 539 0 200 350 Jse Efficie I Health OI	4,555 262 4,557 14,998 281 0 355 535 31 158 336 ncy Guide I	4,948 3,622 1,110 4,940 16,149 38 276 334 535 0 152 280 300k Third Eking Water	Edition (Jan.	60 44 8 82 211 Gal/kWh
Well #5 Well #6 Total Well #1 Well #2 Well #3 Well #4 Well #5 AVG Gal/KwH combined =	3,393 1,258 9,407 19,756 0 0 234 533 2,206 69,790,309 60,958,882 7,963,882	3,913 1,100 8,481 16,920 0 0 0 0 554 0 210 233 Historic Sold 66,840,300 56,483,665 54,775,298	4,581 1,213 8,931 18,733 0 0 0 0 0 0 2 10 235 235 4,2% 7,3%	1,468 4,127 1,101 8,263 17,660 Gallons 0 0 0 539 0 216 227	3,808 5,335 1,180 14,803 27,022 Per kWh 18 0 261 582 0 221 273	9,565 4,885 1,071 3,564 21,686 278 0 387 556 0 0 174 350 Pipdated MarwSDOH Divor System	12,721 5,357 1368 4,628 23,667 528 0 427 5511 466 182 408	10,244 4,913 22 7,170 23,358 555 0 417 541 0 201 380 per Water I	5,907 4,149 21 7,657 18,000 549 607 400 539 0 200 350 Jse Efficie I Health OI	4,555 262 4,557 14,998 281 0 355 535 31 158 336 ncy Guide I	4,948 3,622 1,110 4,940 16,149 38 276 334 535 0 152 280 300k Third Eking Water	Edition (Jan. Pub. DOH 3	64 44 8: 21: Gal/kWh
Well #5 Well #1 Total Well #1 Well #2 Well #3 Well #4 Well #5 Well #4 Well #6 AVG Gal/KwH combined =	3,393 1,258 9,407 19,756 0 0 234 533 2 2 2,066 232 Pumped 69,790,309 60,958,882 57,963,886 56,859,553	3,913 1,100 8,481] 16,920 0 0 0 0 210 233 Historic Sold 66,840,300 56,483,665 54,775,298	1,881 1,213 8,931 18,733 0 0 0 0 0 0 0 210 235 235 235 4,2% 4,5%	1,468 4,127 1,101 8,263 17,660 Gallons 0 0 0 0 2 16 227 3-year Avg.	3,808 5,335 1,1800 14,803 27,022 Per kWh 18 0 261 582 0 221 273	9,565 4,885 1,071 3,564 21,686 278 0 387 556 0 0 174 350 Pipdated MarwSDOH Divor System	12,721 5,357 1368 4,628 23,667 528 0 427 5511 466 182 408	10,244 4,913 22 7,170 23,358 555 0 417 541 0 201 380 per Water I	5,907 4,149 21 7,657 18,000 549 607 400 539 0 200 350 Jse Efficie I Health OI	4,555 262 4,557 14,998 281 0 355 535 31 158 336 ncy Guide I	4,948 3,622 1,110 4,940 16,149 38 276 334 535 0 152 280 300k Third Eking Water	Edition (Jan. Pub. DOH 3	64 44 8: 21: Gal/kWh
Well #5 Well #6 Total Well #1 Well #2 Well #3 Well #4 Well #5 AVG Gal/KwH combined = 2010 2011 2012 2013	3,393 1,258 9,407 19,756 0 234 234 533 2 206 69,790,309 60,958,882 57,963,886 57,963,865 66,859,553 66,859,553	3,913 1,100 8,481 16,920 0 0 0 554 0 210 233 Historic Sold 66,840,300 56,483,685 54,775,298 54,275,297	4,581 1,213 8,931 18,733 0 0 0 0 0 551 0 210 235 235 4,2% 7,3% 4,5% 4,5%	1,468 4,127 1,101 8,263 17,660 Gallons 0 0 0 0 216 227 3-year Avg.	3,808 5,335 1,1800 14,803 27,022 Per kWh 18 0 261 582 0 221 273	9,565 4,885 1,071 3,564 21,686 278 0 387 556 0 0 174 350 Pipdated MarwSDOH Divor System	12,721 5,357 1368 4,628 23,667 528 0 427 5511 466 182 408	10,244 4,913 22 7,170 23,358 555 0 417 541 0 201 380 per Water I	5,907 4,149 21 7,657 18,000 549 607 400 539 0 200 350 Jse Efficie I Health OI	4,555 262 4,557 14,998 281 0 355 535 31 158 336 ncy Guide I	4,948 3,622 1,110 4,940 16,149 38 276 334 535 0 152 280 300k Third Eking Water	Edition (Jan. Pub. DOH 3	64 44 8: 21: Gal/kWh
Wel #5 Wel #7 Total Wel #1 Wel #2 Wel #3 Wel #4 Wel #5 Wel #4 Wel #6 AVG Gal/KwH combined = 2010 2011 2012 2013 2014	3,393 1,258 9,407 19,756 0 0 234 533 2,2 206 232 296 89,790,309 60,958,882 57,963,886 56,859,553 62,649,611 66,109,416	3,913 1,100 8,481 16,920 0 0 0 554 0 210 233 Historic Sold 66,840,300 56,483,685 54,775,298 54,275,297 60,973,228 61,749,171	4,581 1,213 8,931 18,733 0 0 0 551 0 210 2235 235 4,2% 4,5% 2,7%	1,468 4,127 1,101 8,263 17,660 Gallons 0 0 0 0 2 216 227 3-year Avg.	3,808 5,335 1,1800 14,803 27,022 Per kWh 18 0 261 582 0 221 273	9,565 4,885 1,071 3,564 21,686 278 0 387 556 0 0 174 350 Pipdated MarwSDOH Divor System	12,721 5,357 1368 4,628 23,667 528 0 427 5511 466 182 408	10,244 4,913 22 7,170 23,358 555 0 417 541 0 201 380 per Water I	5,907 4,149 21 7,657 18,000 549 607 400 539 0 200 350 Jse Efficie I Health OI	4,555 262 4,557 14,998 281 0 355 535 31 158 336 ncy Guide I	4,948 3,622 1,110 4,940 16,149 38 276 334 535 0 152 280 300k Third Eking Water	Edition (Jan. Pub. DOH 3	64 44 8: 21: Gal/kWh
Well #5 Well #6 Total Well #1 Well #2 Well #2 Well #3 Well #4 Well #3 AVG Gal/KwH combined = 2010 2011 2012 2013 2014 2015	3,393 1,258 9,407 19,756 0 234 234 206 69,703,039 60,958,25 57,963,886 56,859,553 66,264,961 66,109,416 66,784,811	3,913 1,100 8,481 16,920 0 0 0 554 0 210 233 Historic Sold 66,840,300 56,483,685 54,775,298 54,275,297 60,673,228 61,749,171 62,157,037	4,581 1,213 8,931 18,733 0 0 0 0 0 0 551 1 0 235 235 235 4,2% 7,3% 4,5% 4,5% 4,5% 6,6%	1,488 4,127 1,101 8,263 17,660 Gallons 0 0 0 216 227 3-year Avg. 5,6% 4,2% 4,6%	3,808 5,335 1,1800 14,803 27,022 Per kWh 18 0 261 582 0 221 273	9,565 4,885 1,071 3,564 21,686 278 0 387 556 0 0 174 350 Pipdated MarwSDOH Divor System	12,721 5,357 1368 4,628 23,667 528 0 427 5511 466 182 408	10,244 4,913 22 7,170 23,358 555 0 417 541 0 201 380 per Water I	5,907 4,149 21 7,657 18,000 549 607 400 539 0 200 350 Jse Efficie I Health OI	4,555 262 4,557 14,998 281 0 355 535 31 158 336 ncy Guide I	4,948 3,622 1,110 4,940 16,149 38 276 334 535 0 152 280 300k Third Eking Water	Edition (Jan. Pub. DOH 3	64 44 8: 21: Gal/kWh
Well #5 Well #5 Total Well #1 Well #2 Well #4 Well #3 Well #4 Well #3 AVG Gal/KwH combined = 2010 2011 2012 2013 2014 2015 2016 2016	3,393 1,258 9,407 19,756 0 234 533 2,206 69,790,309 69,780,309 60,958,882 57,963,886 56,899,533 62,649,611 66,794,811 66,794,811	3,913 1,100 8,481 16,920 0 0 0 554 0 210 233 Historic Sold 66,840,300 56,483,665 54,775,298 60,973,278 60,773,278	4,581 1,213 8,931 18,733 0 0 0 0 551 0 210 235 235 4,2% 7,3% 4,5% 2,7% 6,6% 6,9%	1,488 4,127 1,101 5,8263 17,660 Gallons 0 0 0 539 0 216 227 3-year Avg. 5.6% 4.2% 4.5% 5.5% 6.0%	3,808 5,335 1,1800 14,803 27,022 Per kWh 18 0 261 582 0 221 273	9,565 4,885 1,071 3,564 21,686 278 0 387 556 0 0 174 350 Pipdated MarwSDOH Divor System	12,721 5,357 1368 4,628 23,667 528 0 427 5511 466 182 408	10,244 4,913 22 7,170 23,358 555 0 417 541 0 201 380 per Water I	5,907 4,149 21 7,657 18,000 549 607 400 539 0 200 350 Jse Efficie I Health OI	4,555 262 4,557 14,998 281 0 355 535 31 158 336 ncy Guide I	4,948 3,622 1,110 4,940 16,149 38 276 334 535 0 152 280 300k Third Eking Water	Edition (Jan. Pub. DOH 3	64 44 8: 21: Gal/kWh
Well #5 Well #6 Total Well #6 Total Well #1 Well #2 Well #3 Well #4 Well #8 AVG Gal/KwH combined = 2010 2011 2012 2013 2014 2016 2016 2016	3,393 1,258 9,407 19,756 19,756 234 234 633 2 206 69,790,309 60,958,882 57,963,886 56,899,553 66,699,416 66,794,416 66,794,416 66,794,416 64,749,236	3,913 1,100 8,481 16,920 0 0 0 0 0 210 233 Historic Sold 66,840,300 554,475,298 56,483,685 54,775,298 60,973,228 61,749,171 62,010,320 62,157,037	4,581 1,213 8,931 18,733 0 0 0 0 0 0 551 1 0 235 235 235 4,2% 7,3% 4,5% 4,5% 4,5% 6,6%	1,488 4,127 1,101 8,263 17,660 Gallons 0 0 0 216 227 3-year Avg. 5,6% 4,2% 4,6%	3,808 5,335 1,1800 14,803 27,022 Per kWh 18 0 261 582 0 221 273	9,565 4,885 1,071 3,564 21,686 278 0 387 556 0 0 174 350 Pipdated MarwSDOH Divor System	12,721 5,357 1368 4,628 23,667 528 0 427 5511 466 182 408	10,244 4,913 22 7,170 23,358 555 0 417 541 0 201 380 per Water I	5,907 4,149 21 7,657 18,000 549 607 400 539 0 200 350 Jse Efficie I Health OI	4,555 262 4,557 14,998 281 0 355 535 31 158 336 ncy Guide I	4,948 3,622 1,110 4,940 16,149 38 276 334 535 0 152 280 300k Third Eking Water	Edition (Jan. Pub. DOH 3	60 44 8 82 211 Gal/kWh
Well #5 Well #7 Total Well #1 Well #2 Well #3 Well #4 Well #5 Well #4 Well #6 AVG Gal/KwH combined = 2010 2011 2012 2013 2014 2015 2016 2016 2017 2018	3,393 1,288 9,407 19,756 0 234 533 2,206 69,790,309 60,958,882 57,963,386 60,958,882 57,963,386 66,109,416 66,794,811 66,794,811 64,933,44 67,149,235	3,913 1,100 8,481 16,920 0 0 0 0 0 0 554 0 210 233 Historic Sold 66,640,360 554,775,298 54,275,297 60,973,228 61,749,971 62,157,037	4,581 1,213 8,931 18,733 0 0 0 0 0 5511 0 210 235 4,2% 5,5% 2,7% 6,6% 6,9% 4,5%	1,488 4,127 1,101 5,283 17,660 Gallons 0 0 0 0 539 0 216 227 3-year Avg. 4,2% 4,2% 4,5% 5,5% 6,0% 5,3%	3,808 5,335 1,1800 14,803 27,022 Per kWh 18 0 261 582 0 221 273	9,565 4,885 1,071 3,564 21,686 278 0 387 556 0 0 174 350 Pipdated MarwSDOH Divor System	12,721 5,357 1368 4,628 23,667 528 0 427 5511 466 182 408	10,244 4,913 22 7,170 23,358 555 0 417 541 0 201 380 per Water I	5,907 4,149 21 7,657 18,000 549 607 400 539 0 200 350 Jse Efficie I Health OI	4,555 262 4,557 14,998 281 0 355 535 31 158 336 ncy Guide I	4,948 3,622 1,110 4,940 16,149 38 276 334 535 0 152 280 300k Third Eking Water	Edition (Jan. Pub. DOH 3	60 44 8 82 211 Gal/kWh
Well #5 Well #1 Total Well #1 Well #2 Well #3 Well #4 Well #3 Well #4 Well #5 AVG Gal/KwH combined = 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2019 2019 2019 2019 2019 2019 2019	3,393 1,258 9,407 19,756 0 234 533 2,206 69,790,309 60,958,882 57,963,886 56,899,53 62,649,611 66,794,811 46,493,044 67,149,235 77,9119,500 71,162,988	3,913 1,100 8,481 16,920 0 0 0 0 0 0 554 0 210 233 Historic Sold 56,483,665 54,775,298 54,275,297 60,973,228 61,1749,171 62,157,037 62,157,037 62,157,037 62,157,037 62,157,037 62,157,037 62,157,037 65,090,958 65,090,958 65,3814,600,958	4,581 1,213 8,931 18,733 0 0 0 0 0 5511 0 210 235 4,2% 6,5% 6,6% 4,5% 6,6% 4,5% 4,5% 4,5% 4,5%	1,468 4,127 1,101 8,263 17,660 0 0 0 0 539 216 227 3-year Avg. 5,6% 4,2% 4,2% 4,5% 5,5% 5,5% 5,5% 11,3% 12,4%	3,808 5,335 1,1800 14,803 27,022 Per kWh 18 0 261 582 0 221 273	9,565 4,885 1,071 3,564 21,686 278 0 387 556 0 0 174 350 Pipdated MarwSDOH Divor System	12,721 5,357 1368 4,628 23,667 528 0 427 5511 466 182 408	10,244 4,913 22 7,170 23,358 555 0 417 541 0 201 380 per Water I	5,907 4,149 21 7,657 18,000 549 607 400 539 0 200 350 Jse Efficie I Health OI	4,555 262 4,557 14,998 281 0 355 535 31 158 336 ncy Guide I	4,948 3,622 1,110 4,940 16,149 38 276 334 535 0 152 280 300k Third Eking Water	Edition (Jan. Pub. DOH 3	60 44 8 82 211 Gal/kWh
Well #5 Well #6 Total Well #6 Total Well #6 Well #2 Well #3 Well #4 Well #5 Well #4 Well #5 AVG Gal/KwH combined = 2010 2011 2012 2013 2014 2016 2016 2017 2018 2019 2019 2019 2019 2019 2019 2019 2019	3,393 1,258 9,407 19,756 0 0 0 234 533 2 206 69,790,309 60,958,882 57,963,886 56,859,553 66,6784,811 66,709,416 66,784,917 164,963,044 67,149,235 79,119,500 77,1162,988 66,707,700	3,913 1,100 8,481 16,920 0 0 0 0 0 0 5564 0 210 233 Historic Sold 66,840,300 56,443,665 54,775,298 61,749,171 62,010,322 64,162,480 65,199,158,685 63,844,600 65,099,588	4,581 1,213 8,931 18,733 0 0 0 0 0 5511 0 210 235 235 4,2% 6,5% 4,5% 6,6% 6,9% 6,9% 4,5% 4,5% 4,5% 4,5% 4,5% 4,5% 4,5% 4,5	1,468 4,127 1,101 8,263 17,660 Gallons 0 0 0 539 216 227 3-year Avg. 4,6% 4,6% 6,0% 6,0% 6,13% 11,3% 11,3% 12,4% 12,4%	3,808 5,335 1,1800 14,803 27,022 Per kWh 18 0 261 582 0 221 273	9,565 4,885 1,071 3,564 21,686 278 0 387 556 0 0 174 350 Pipdated MarwSDOH Divor System	12,721 5,357 1368 4,628 23,667 528 0 427 5511 466 182 408	10,244 4,913 22 7,170 23,358 555 0 417 541 0 201 380 per Water I	5,907 4,149 21 7,657 18,000 549 607 400 539 0 200 350 Jse Efficie I Health OI	4,555 262 4,557 14,998 281 0 355 535 31 158 336 ncy Guide I	4,948 3,622 1,110 4,940 16,149 38 276 334 535 0 152 280 300k Third Eking Water	Edition (Jan. Pub. DOH 3	31-375
Well #5 Well #6 Total Well #6 Total Well #6 Well #2 Well #3 Well #4 Well #5 Well #4 Well #5 AVG Gal/KwH combined = 2010 2011 2012 2013 2014 2016 2016 2017 2018 2019 2019 2019 2019 2019 2019 2019 2019	3,393 1,258 9,407 19,756 0 234 533 2,206 69,790,309 60,958,882 57,963,886 56,899,53 62,649,611 66,794,811 46,493,044 67,149,235 77,9119,500 71,162,988	3,913 1,100 8,481 16,920 0 0 0 0 0 0 5564 0 210 233 Historic Sold 66,840,300 56,443,665 54,775,298 61,749,171 62,010,322 64,162,480 65,199,158,685 63,844,600 65,099,588	4,581 1,213 8,931 18,733 0 0 0 0 0 5511 0 210 235 4,2% 6,5% 6,6% 4,5% 6,6% 4,5% 4,5% 4,5% 4,5%	1,468 4,127 1,101 8,263 17,660 0 0 0 0 539 216 227 3-year Avg. 5,6% 4,2% 4,2% 4,5% 5,5% 5,5% 5,5% 11,3% 12,4%	3,808 5,335 1,1800 14,803 27,022 Per kWh 18 0 261 582 0 221 273	9,565 4,885 1,071 3,564 21,686 278 0 387 556 0 0 174 350 Pipdated MarwSDOH Divor System	12,721 5,357 1368 4,628 23,667 528 0 427 5511 466 182 408	10,244 4,913 22 7,170 23,358 555 0 417 541 0 201 380 per Water I	5,907 4,149 21 7,657 18,000 549 607 400 539 0 200 350 Jse Efficie I Health OI	4,555 262 4,557 14,998 281 0 355 535 31 158 336 ncy Guide I	4,948 3,622 1,110 4,940 16,149 38 276 334 535 0 152 280 300k Third Eking Water	Edition (Jan. Pub. DOH 3	64 44 8: 21: Gal/kWh

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