#### **ANNUAL REPORT** Of Liberty Utilities (Beardsley Water) Corp. Company Name: 14920 W Camelback Rd., Mailing Address: RECEIVED Litchfield Park AZ **BY EMAIL** 85340 8/19/2022, 4:53 PM **ARIZONA CORPORATION COMMISSION** Docket No.: W-02074A **UTILITIES DIVISION** For the Year Ended: 12/31/21

# WATER UTILITY

То

Arizona Corporation Commission

# Due on April 15th

Email: Util-Compliance@azcc.gov, mail or deliver the completed Annual Report to: Arizona Corporation Commission Compliance Section - Utilities Division 1200 West Washington Street Phoenix, Arizona 85007

Application Type:	Orig	ginal Filing
Application Date:	8/19/2022	

# ARIZONA CORPORATION COMMISSION WATER UTILITY ANNUAL REPORT Liberty Utilities (Beardsley Water) Corp A Class C Utility

For the Calendar Year E	inded: $12/31/21$					
Primary Address:	14920 W. Camelback Rd.,					
-	Litchfield Park	S	State: Ar	rizona	Zip Code:	85340
·						
Telephone Number:	623-935-9367					
Date of Original Organiz	zation of Utility:	11/20/19	73			
	ondence should be addressed	l concerni	ng this r	eport:		
	Nick Liu					
Telephone No. :						
Address:	14920 W. Camelback Rd.,					-
City:	Litchfield Park	5	State: Ar	rizona	Zip Code:	85340
Email:	Nick.Liu@LibertyUtilities.com					
Management Contact						
-	Crystal Greene					
Telephone No. :						
Address:	14920 W. Camelback Rd.,					
City:	Litchfield Park	S	State: Ar	rizona	Zip Code:	85340
Email:	Crystal.Greene@libertyutilities.c	<u>com</u>				
On-Site Manager						
Name:	Terry Gilbertson					
Telephone No. :	623-298-4825					
Address:	14222 W. McDowell Road					
City:	Goodyear	S	State: Ar	rizona	Zip Code:	85395
Email:	Terry.Gilbertson@LibertyUtiliti	ies.com				
DT A						
NA Name:	NT A					
Telephone No. :						
Address:				•	7.01	27.4
City:		2	State: Ar	rizona	Zip Code:	NA
Email:	NA					
NA						
Name:	NΔ					
Telephone No. :						
Address:						
City:			State: Ar	rizono	Zip Code:	NIA
Email:		2	Male. AI		Zip Code:	INA
Eman:						
Ownership:	"C" Corporation					
Counties Served:	Maricopa					

# ARIZONA CORPORATION COMMISSION WATER UTILITY ANNUAL REPORT Liberty Utilities (Beardsley Water) Corp

# Important changes during the year

No For those companies not subject to the affiliated interest rules, has there been a change in ownership or direct control during the year?

If yes, please provide specific details in the box below.

No Has the company been notified by any other regulatory authorities during the year, that they are out of compliance? If yes, please provide specific details in the box below.

		Utility	y Plant in Service	(Water)			
Account	Description	Beginning Year	Current Year	Current Year	Adjusted	Accumulated	OCLD (OC less
No.	-	Original Cost	Additions	Retirements	Original Cost	Depreciation	AD)
301	Organization	\$0			\$0		\$0
302	Franchises	0			0		0
303	Land and Land Rights	120,870			120,870		120,870
304	Structures and Improvements	31,630			31,630	22,402	9,228
305	Collecting & Improving Reservoirs	0			0		0
306	Lake, River, Canal Intakes	0			0		0
307	Wells and Springs	4,318,613		37,607	4,281,006	764,394	3,516,612
308	Infiltration Galleries	0			0		0
309	Supply Mains	0			0		0
310	Power Generation Equipment	0			0		0
311	Pumping Equipment	539,643			539,643	471,575	68,068
320	Water Treatment Equipment	1,895			1,895	959	936
320.1	Water Treatment Plants	0			0		0
320.2	Solution Chemical Feeders	0			0		0
320.3	Point-of-Use Treatment Devices	0			0		0
330	Distribution Reservoirs and Standpipes	0			0		0
330.1	Storage Tanks	1,098,632		19,620	1,079,012	221,524	857,488
330.2	Pressure Tanks	41,193			41,193	36,943	4,250
331	Transmission and Distribution Mains	3,274,051			3,274,051	580,098	2,693,953
333	Services	110,464			110,464	54,229	56,235
334	Meters and Meter Installations	426,521	26,819		453,340	138,630	314,709
335	Hydrants	64,186			64,186	17,315	46,871
336	Backflow Prevention Devices				0		0
339	Other Plant and Misc. Equipment	25,709			25,709	12,293	13,416
340	Office Furniture and Equipment				0		0
340.1	Computer & Software				0		0
341	Transportation Equipment				0		0
342	Stores Equipment				0		0
343	Tools, Shop and Garage Equipment				0		0
344	Laboratory Equipment				0		0
345	Power Operated Equipment				0		0
346	Communication Equipment				0		0
347	Miscellaneous Equipment	675			675	675	0
348	Other Tangible Plant				0		0
	Totals	\$10,054,082	\$26,819	\$57,227	\$10,023,674	\$2,321,039	\$7,702,634

#### Liberty Utilities (Beardsley Water) Corp. Annual Report Depreciation Expense for the Current Year (Water) 12/31/21

		Depi	reciation Expense	e for the Current	Year (Water)				
Account No.	Description	Beginning Year Original Cost	Current Year Additions	Current Year Retirements	Adjusted Original Cost	Fully Depreciated/Non-	Depreciable Plant	Depreciation Percentages	Depreciation Expense
301	Organization	\$0	\$0	\$0	\$0	depreciable Plant	\$0		\$0
301	Franchises		\$0 0	0	0		0		
302	Land and Land Rights	120.870	0	0	120.870	120.870	0		0
303	Structures and Improvements	31,630	0	0	31.630	2,500	29.130	3.33%	971
305	Collecting & Improving Reservoirs	0	0	0	0	2,000	0	0.00%	0
305	Lake, River, Canal Intakes	0	0	0	0		0	0.00%	0
307	Wells and Springs	4,318,613	0	37,607	4,281,006	37,607	4,243,399	3.33%	142,059
308	Infiltration Galleries	0	0	0	0	51,001	0	515576	0
309	Supply Mains	0	0	0	0		0		0
310	Power Generation Equipment	0	0	0	0		0		0
311	Pumping Equipment	539.643	0	0	539,643	327,362	212,281	13.16%	27,936
320	Water Treatment Equipment	1,895	0	0	1,895		1,895	2.22%	42
320.1	Water Treatment Plants	0	0	0	0		0		0
320.2	Solution Chemical Feeders	0	0	0	0		0		0
320.3	Point-of-Use Treatment Devices	0	0	0	0		0		0
330	Distribution Reservoirs and Standpipes	0	0	0	0		0		0
330.1	Storage Tanks	1,098,632	0	19,620	1,079,012	19,620	1,059,392	2.22%	23,736
330.2	Pressure Tanks	41,193	0	0	41,193		41,193	5.00%	2,060
331	Transmission and Distribution Mains	3,274,051	0	0	3,274,051	63,060	3,210,991	2.00%	64,220
333	Services	110,464	0	0	110,464	13,383	97,081	3.33%	3,233
334	Meters and Meter Installations	426,521	26,819	0	453,340	44,368	408,972	6.91%	27,333
335	Hydrants	64,186	0	0	64,186		64,186	2.00%	1,284
336	Backflow Prevention Devices	0	0	0	0		0		0
339	Other Plant and Misc. Equipment	25,709	0	0	25,709	2,200	23,509	6.67%	1,568
340	Office Furniture and Equipment	0	0	0	0		0		0
340.1	Computer & Software	0	0	0	0		0		0
341	Transportation Equipment	0	0	0	0		0		0
342	Stores Equipment	0	0	0	0		0		0
343	Tools, Shop and Garage Equipment	0	0	0	0		0		0
344	Laboratory Equipment	0	0	0	0		0		0
345	Power Operated Equipment	0	0	0	0		0		0
346	Communication Equipment	0	0	0	0		0		0
347	Miscellaneous Equipment	675	0	0	675	675	0		0
348	Other Tangible Plant	0	0	0	0		0		0
	Subtotal	\$10,054,082	\$26,819	\$57,227	\$10,023,674	\$631,645	\$9,392,029		\$294,442

Contribution(s) in Aid of Construction (Gross) Less: Non Amortizable Contribution(s) Fully Amortized Contribution(s) Amortizable Contribution(s) Times: Proposed Amortization Rate Amortization of CIAC \$1,842,161 192,918 **\$1,649,243** 3.14% \$51,704

Less: Amortization of CIAC \$51,704

DEPRECIATION EXPENSE \$242,738

Liberty Utilities (Beardsley Water) Corp. Annual Report Balance Sheet Assets 12/31/21

	Balance Sheet Assets		
	Assets	Balance at Beginning of Year (2021)	Balance at End of Year (2021)
Account No.	Current and Accrued Assets		
131	Cash	\$217,059	\$1,262,292
134	Working Funds	0	
135	Temporary Cash Investments	0	
141	Customer Accounts Receivable	113,103	282,105
142	Other Accounts Receivable	0	36,026
143	Accumulated Provision for Uncollectable Accounts	0	(36,910)
146	Notes Receivable from Associated Companies	0	
151	Plant Material and Supplies		
162	Prepayments		
173	Accrued Utility Revenue		42,347
174	Miscellaneous Current and Accrued Assets	224,759	
	Total Current and Accrued Assets	\$554,921	\$1,585,860
	Deferred Debits		
186.1	Deferred Rate Case Expense		
186.2	Other Deferred Debits		2,962,295
	Total Deferred Debits	\$0	\$2,962,295
Account No.	Fixed Assets		
101	Utility Plant in Service*	\$10,054,082	\$10,023,674
103	Property Held for Future Use	0	
105	Construction Work in Progress	0	1,019,862
108	Accumulated Depreciation (enter as negative)*	(2,082,196)	(2,321,039)
121	Non-Utility Property		
122	Accumulated Depreciation - Non Utility		
	Total Fixed Assets	\$7,971,886	\$8,722,497
	Total Assets	\$8,526,807	\$13,270,652

\*Note these items feed automatically from AR3 UPIS Page 4

Liberty Utilities (Beardsley Water) Corp. Annual Report Balance Sheet Liabilities and Owners Equity

	Balance Sheet Liabilities and Ov	vners Equity	
	Liabilities	Balance at Beginning of Year (2021)	Balance at End of Year (2021)
Account No.	Current Liabilities		
231	Accounts Payable	\$48,209	
232	Notes Payable (Current Portion)	0	
234	Notes Payable to Associated Companies	145,500	1,490,677
235	Customer Deposits	22,470	75,268
236	Accrued Taxes	2,611	101,075
237	Accrued Interest	0	0
242	Miscellaneous Current and Accrued Liabilities	124,928	69,095
	Total Current Liabilities	\$343,718	\$1,736,115
	Long Term Debt		
224	Long Term Debt (Notes and Bonds)	\$0	\$0
	Deferred Credits		
251	Unamortized Premium on Debt		\$0
252	Advances in Aid of Construction	7,052,301	6,969,654
253	Other Deferred Credits	0	27,770
255	Accumulated Deferred Investment Tax Credits	0	0
271	Contributions in Aid of Construction	1,740,568	1,842,161
272	Less: Amortization of Contributions	(632,899)	(643,942)
281	Accumulated Deferred Income Tax		39,454
	Total Deferred Credits	\$8,159,970	\$8,235,098
	Total Liabilites	\$8,503,688	\$9,971,213
	Capital Accounts		
201	Common Stock Issued	\$0	\$3,180,250
211	Other Paid-In Capital	358,824	0
215	Retained Earnings	(335,705)	119,189
218	Proprietary Capital (Sole Props and Partnerships)		0
	Total Capital	\$23,119	\$3,299,439
	Total Liabilities and Capital	\$8,526,807	\$13,270,652

Note: Total liabilities and Capital must match total assets for the beginning and end of the year!

Liberty Utilities (Beardsley Water) Corp. Annual Report Water Comparative Income Statement 12/31/21

	Water Comparative		
Account No.	Calendar Year	Current Year	Last Year
		01/01/2021 - 12/31/2021	01/01/2020 - 12/31/2020
	Operating Revenue		
461	Metered Water Revenue	\$745,697	\$897,567
460	Unmetered Water Revenue	731,464	
462	Fire Protection Revenue		
469	Guaranteed Revenues (Surcharges)		
471	Miscellaneous Service Revenues	133,734	
474	Other Water Revenue		
	Total Revenues	\$1,610,895	\$897,567
	Operating Expenses		
601	Salaries and Wages	\$0	\$0
604	Employee Pensions and Benefits	0	(
610	Purchased Water	0	(
615	Purchased Power	166,218	134,351
616	Fuel for Power Production	862	
618	Chemicals	4,242	7,492
620	Materials and Supplies	7,133	
620.1	Repairs and Maintenance	9,711	51,064
620.2	Office Supplies and Expense	5,715	38,897
630	Contractual Services		
631	Contractual Services - Engineering	5,000	
632	Contractual Services - Accounting	15,409	21,735
633	Contractual Services - Legal	12,025	60,983
634	Contractual Services - Management Fees	197,190	181,666
635	Contractual Services - Water Testing	10,957	10,889
636	Contractual Services - Other	422,189	175,053
640	Rents	1,652	6,127
641	Rental of Building/Real Property		,
642	Rental of Equipment	160	
650	Transportation Expenses	1,147	71
657	Insurance - General Liability	5,364	6,527
657.1	Insurance - Health and Life	,	,
665	Regulatory Commission Expense - Rate		
667	Regulatory Commission Expense - Other		
670	Bad Debt Expense	33,677	
675	Miscellaneous Expense	19,420	12,471
403	Depreciation Expense (From Schedule AR4)	242,738	250,416
408	Taxes Other Than Income	475	
408.11	Property Taxes	35,034	8,339
409	Income Taxes	39,454	*,***
427.1	Customer Security Deposit Interest		
127.1	Total Operating Expenses	\$1,235,771	\$966,081
	Operating Income / (Loss)	\$375,124	(\$68,514
	operating income / (LUSS)	φ070,124	(000,01-
410	Other Income / (Expense)		
419	Interest and Dividend Income AFUDC Revenue		
420		2 120	222.200
421	Non-Utility Income	2,128	323,298
426	Miscellaneous Non-Utility (Expense)	(63,942)	(3,639
427	Interest (Expense)	(1,426)	(1,066
433	Extraordinary Income		
434	Extraordinary Deductions		
	Total Other Income / (Expense)	(\$63,240)	\$318,593
	Net Income / (Loss)	\$311,884	\$250,079

Liberty Utilities (Beardsley Water) Corp. Annual Report Full time equivalent employees 12/31/21

	1 411 4111	e equivalent en	projees	
				TT + 1
	Direct Company	Allocated	Outside service	Total
President	0.0	0.0	0.0	0.0
Vice-president	0.0	0.0	0.0	0.0
Manager	0.0	0.0	0.0	0.0
Engineering Staff	0.0	0.3	0.0	0.3
System Operator(s)	0.0	2.0	0.0	2.0
Meter reader	0.0	0.0	0.0	0.0
Customer Service	0.0	0.5	0.0	0.5
Accounting	0.2	0.0	0.0	0.2
Business Office	0.0	0.0	0.0	0.0
Rates Department	0.0	0.1	0.0	0.1
Administrative Staff	0.0	0.1	0.0	0.1
Other	0.0	0.0	0.0	0.0
Total	0.3	3.0	0.0	3.3

# Full time equivalent employees

Liberty Utilities (Beardsley Water) Corp Annual Report Supplemental Financial Data (Long-Term Debt) 12/31/21

	Supplement	al Financial Data (Lo	ong-Term Debt)	
	Loan #1	Loan #2	Loan #3	Loan #4
Date Issued	NA	NA	NA	NA
Source of Loan	NA	NA	NA	NA
ACC Decision No.	NA	NA	NA	NA
Reason for Loan	NA	NA	NA	NA
Dollar Amt. Issued	NA	NA	NA	NA
Amount Outstanding	NA	NA	NA	NA
Date of Maturity	NA	NA	NA	NA
Interest Rate	NA	NA	NA	NA
Current Year Interest	NA	NA	NA	NA
Current Year Principal	NA	NA	NA	NA

Meter Deposit Balance at Test Year End: \$72,555

Meter Deposits Refunded During the Test Year:

List all bonds, notes, loans, and other types of indebtedness in which the proceeds were used in the provision of public utility service. Indebtedness incurred for personal uses by the owner of the utility should <u>not</u> be listed. Input 0 or none if there is nothing to report for that cell.

NA

Name of the System:           ADEQ Public Water Syster           ADWR PCC Number:           Well registry 55# (55-           XXXXXX):         P           55-618472 (Enoch #1)           55-618473 Enoch #2)           55-207788 (AR #1)           55-2212090 (AR #2)           55-222804 (AR #3)	m Number	BEARDSLEY WA	ATER COMPANY AZ0407007 91-000182.0000								
ADEQ Public Water Syster ADWR PCC Number: Well registry 55# (55- XXXXX): P 55-618472 (Enoch #1) 55-618473 Enoch #2) 55-207788 (AR #1) 55-207288 (AR #1)	m Number Pump Horsepower		AZ0407007								
ADWR PCC Number: Well registry 55# (55- XXXXX): P 55-618472 (Enoch #1) 55-618473 Enoch #2) 55-207788 (AR #1) 55-212090 (AR #2)	Pump Horsepower										
Well registry 55# (55- XXXXXX): P 55-618472 (Enoch #1) 55-618473 Enoch #2) 55-207788 (AR #1) 55-212090 (AR #2)											
55-618472 (Enoch #1) 55-618473 Enoch #2) 55-207788 (AR #1) 55-212090 (AR #2)			Casing Depth	Casing Diameter	Pump Motor		Water level	Water level	Meter Size	How	
55-618473 Enoch #2) 55-207788 (AR #1) 55-212090 (AR #2)	15	Pump Yield (gpm)	(feet)	(inches)	Type **	Year Drilled	2010	2020	(inches)	measured:	Active
55-207788 (AR #1) 55-212090 (AR #2)		75	707	10	Submersible	1968	Unknown	Unknown	2	Metered	Y
55-212090 (AR #2)	15	95	693	10	Submersible	1971	Unknown	Unknown	2	Metered	Y
	30.6	140	1,500	7	Submersible	2006	Unknown	Unknown	3	Metered	Y
55-222804 (AR #3)	150	625	1,500	17	Vertical Turbine	2007	Unknown	Unknown	8	Metered	Y
	350	1,300	1,690	16	Vertical Turbine	2014	N/A	Unknown	8	Metered	Y
Name of system water received ADWR PCC Number:	ived from	NA	#N/A				l				
Source of water received Well registry 55# (55-XXX		NA NA									
				Water received		<b>D</b> 1 1	<b>D</b> 1 1				
			Water delivered	(purchased) from	Estimated	Purchased	Purchased				
	Water withdrawn	Water sold	(sold) to other	other systems	authorized use	Power	Power				
Month	(gallons)1	(gallons)2	systems (gallons)3	(gallons)4	(gallons)5	Expense <sup>6</sup>	(kWh) <sup>7</sup>				
January	7,588,200.00	6,717,500.00	0.00	0.00	0.00	\$8,756	46,187				
February	12,152,200.00	5,992,900.00	0.00	0.00	0.00	9,709	54,731				
March	13,483,500.00	7,016,600.00	0.00	0.00	0.00	9,796	59,333				
April	12,882,700.00	9,900,100.00	0.00	0.00	0.00	9,685	58,489				
May	10,969,300.00	8,605,088.50	0.00	0.00	1,300.00	13,394	48,663				
June	19,474,200.00	13,060,940.40	0.00	0.00	854,112.00	2,078	13,744				
July	21,276,600.00	9,025,698.00	0.00	0.00	1,015,409.00	5,787	49,330				
August	20,972,400.00	13,647,974.00	0.00	0.00	380,599.00	14,140	99,972				
September	17,646,800.00	12,475,042.80	0.00	0.00	1,092,792.00	12,604	86,911				
October	14,109,200.00	10,186,516.10	0.00	0.00	1,469,298.00	11,879	77,643				
November	12,814,900.00	10,848,898.10	0.00	0.00	444,366.00	10,684	69,019				
December	12,535,400.00	9,803,540.70	0.00	0.00	1,340,139.00	9,726	58,832				
Totals	175,905,400.00	117,280,798.60	0.00	0.00	6,598,015.00	\$118,237	722,854				
			······	water use along with							

 Water withdrawn - Total gallons of water withdrawn from pumped sources
 Water sold - Total gallons from customer meters, and other sales such as construction water.
 Water delivered (sold) to other systems - Total gallons of water delivered to other systems.
 Water received (purchased) from other systems - Total gallons of water purchased/received from other systems
 Stimated authorized use - Total estimated gallons from authorized metered or unmetered use. Authorized uses such as flushing (mains, services and hydrants) draining/cleaning tanks, process, construction fire fighting, etc. Non-authorized use (real losses) are service line breaks and leaks, water main breaks, meter inaccuracies and theft. 6 Enter the total purchased power costs for the power meters associated with this system. 7 Enter the total purchased kWh used by the power meters associated with this system.

Name of system:IRADRUST, W CATEIRADRUST, W CATEIRADR						er Usage							_
DNWE PCC Number:         91-00182.0000         Casing Diameter (feet)         Pump Motor (feet)         Water level         Water level         Meter Size How measured:         Active (feet)           VBI registry 557         5         35         660         8         Submershiel         2010         2020         (inches)         measured:         Active           55.577605         5         35         660         8         Submershiel         2010         2020         (inches)         active         Active         N           55.577605         5         35         660         8         Submershiel         2010         Unknown         3         Metered         N           55.577605         6         8         Submershiel         1 <th>ADEQ Public Water Syst</th> <th></th> <th>BEARDSLEY WA</th> <th></th>	ADEQ Public Water Syst		BEARDSLEY WA										
Wale registy 55% (55- XXXXX)         Casing Depth (16e)         Casing Diameter (10ebs)         Pump Motor Type*         Water level Water level         Water Size (16ebs)         How measured: (16ebs)         Active (10ebs)           55.577.605         5         35         660         8         Submerable         1999         Unknown         3         Metered         Y           55.577.605         5         35         660         8         Submerable         1999         Unknown         3         Metered         Y           55.577.605         6         6         6         8         Submerable         1999         Unknown         Unknown         3         Metered         Y           55.577.605         6<		em Number		AZ0407511 BWC-	3								
Name of system water delivered form       Mater       Mater       Mater       Active         DMR box System       Nater       33       660       8       Submersible       1999       Unknown       Unknown       3       Metered       N         55.77605       660       8       Submersible       1999       Unknown       Unknown       3       Metered       N         55.77605       660       8       Submersible       1999       Unknown       Unknown       3       Metered       N         6400 <td></td>													
55:577605         1         35         660         8         Submersible         1999         Unknown         Unknown         3         Metered         Y           main	Well registry 55# (55-			Casing Depth	Casing Diameter	Pump Motor		Water level	Water level	Meter Size	How		
Name of system water delivered to:         NA         NA         Mater delivered to:         NA           Marce of water delivered to:         NA         MA         Mater delivered to:         NA           Marce of system water delivered to:         NA         MA         Mater delivered to:         NA           Marce of system water delivered to:         NA         MA         Mater delivered to:         NA           Marce of system water delivered to:         NA         MA         Mater delivered to:         NA           Marce of system water delivered to:         NA         MA         Mater delivered to:         MA           Marce of system water delivered to:         NA         MA         Mater delivered to:         MA           Marce of system water delivered to:         NA         Mater delivered to:         MA         Mater delivered to:         MA           Marce of system water received from (gallonsi)         Mater delivered (solution of the system)         Mater delivered (solution of the system) <t< td=""><td>XXXXXX):</td><td>Pump Horsepower</td><td>Pump Yield (gpm)</td><td>(feet)</td><td>(inches)</td><td>Type **</td><td>Year Drilled</td><td>2010</td><td>2020</td><td>(inches)</td><td>measured:</td><td>Active</td><td></td></t<>	XXXXXX):	Pump Horsepower	Pump Yield (gpm)	(feet)	(inches)	Type **	Year Drilled	2010	2020	(inches)	measured:	Active	
ADWR PCC Number:         #N/A           Source of water delivered to another system         NA           ADWR PCC Number:         #N/A           ADWR PCC Number:         #N/A           Source of water received         NA           Well registry 55# (55-XXXXXX):         NA           Water withdrawn         Water sold         (sold) to other systems (gallons)4         Estimated authorized use (kWh) <sup>7</sup> January         170,300.00         175,300.00         0.00         0.00         9.00         \$233         1,503           February         188,700.00         182,100.00         0.00         0.00         243         1,610           April         317,800.00         283,500.00         0.00         0.00         316         2,134           July         348,700.00         363,148.00         0.00         0.00         316         2,134           July         348,700.00         363,148.00         0.00         0.00         371         2,213           July         348,700.00         363,148.00         0.00         0.00         371         2,214           July         348,700.00         363,148.00         0.00         0.00         371         2,214           August	55-577605	5	35	660	8	Submersible	1999	Unknown	Unknown	3	Metered		Y
ADWR PCC Number;         #N/A           Source of water delivered to another system         NA           Name of system water received from         NA           ADWR PCC Number;         #N/A           Source of water received         NA           Well registry 55# (55-XXXXX):         NA           Water withdrawn         Water sold         (gallons)           (gallons)1         (gallons)2         systems (gallons)4         Estimated other systems         Purchased Power         Power           Ianuary         170,300.00         175,300.00         0.00         0.00         0.00         \$233         1,503           February         185,700.00         182,100.00         0.00         0.00         0.00         243         1,610           April         317,800.00         283,500.00         0.00         0.00         316         2,134           May         135,036.00         263,71.00         0.00         0.00         317         2,522           July         348,700.00         335,728.00         0.00         0.00         317         2,523           July         348,700.00         335,728.00         0.00         0.00         317         1,590           October         300,900.00 <td></td>													
ADWR PCC Number;         #N/A           Source of water delivered to another system         NA           ADWR PCC Number;         #N/A           ADWR PCC Number;         #N/A           Source of water received         NA           Well registry 55# (55-XXXXX):         NA           Water withdrawn         Water sold         (sold) to other systems (gallons)4         Estimated authorized use (WWN <sup>7</sup> )           January         170,300.00         175,300.00         0.00         0.00         9.00           February         185,700.00         182,100.00         0.00         0.00         243         1,610           April         317,800.00         283,500.00         0.00         0.00         316         2,134           May         135,036.00         263,721.00         0.00         0.00         317         2,522           June         415,200.00         363,148.00         0.00         0.00         317         2,513           August         311,400.00         263,721.00         0.00         0.00         317         1,590           October         300,900.00         251,723.00         0.00         0.00         321         1,590           Dure         415,200.00         333,728.00 </td <td></td>													
ADWR PCC Number;         #N/A           Source of water delivered to another system         NA           ADWR PCC Number;         #N/A           ADWR PCC Number;         #N/A           Source of water received         NA           Well registry 55# (55-XXXXX):         NA           Water withdrawn         Water sold         (sold) to other systems (gallons)4         Estimated authorized use (WWN <sup>7</sup> )           January         170,300.00         175,300.00         0.00         0.00         9.00           February         185,700.00         182,100.00         0.00         0.00         243         1,610           April         317,800.00         283,500.00         0.00         0.00         316         2,134           May         135,036.00         263,721.00         0.00         0.00         317         2,522           June         415,200.00         363,148.00         0.00         0.00         317         2,513           August         311,400.00         263,721.00         0.00         0.00         317         1,590           October         300,900.00         251,723.00         0.00         0.00         321         1,590           Dure         415,200.00         333,728.00 </td <td></td> <td>-</td>													-
ADWR PCC Number;         #N/A           Source of water delivered to another system         NA           ADWR PCC Number;         #N/A           ADWR PCC Number;         #N/A           Source of water received         NA           Well registry 55# (55-XXXXX):         NA           Water withdrawn         Water sold         (sold) to other systems (gallons)4         Estimated authorized use (WWN <sup>7</sup> )           January         170,300.00         175,300.00         0.00         0.00         9.00           February         185,700.00         182,100.00         0.00         0.00         243         1,610           April         317,800.00         283,500.00         0.00         0.00         316         2,134           May         135,036.00         263,721.00         0.00         0.00         317         2,522           June         415,200.00         363,148.00         0.00         0.00         317         2,513           August         311,400.00         263,721.00         0.00         0.00         317         1,590           October         300,900.00         251,723.00         0.00         0.00         321         1,590           Dure         415,200.00         333,728.00 </td <td></td> <td>-</td>													-
ADWR PCC Number;         #N/A           Source of water delivered to another system         NA           ADWR PCC Number;         #N/A           ADWR PCC Number;         #N/A           Source of water received         NA           Well registry 55# (55-XXXXX):         NA           Water withdrawn         Water sold         (sold) to other systems (gallons)4         Estimated authorized use (WWN <sup>7</sup> )           January         170,300.00         175,300.00         0.00         0.00         9.00           February         185,700.00         182,100.00         0.00         0.00         243         1,610           April         317,800.00         283,500.00         0.00         0.00         316         2,134           May         135,036.00         263,721.00         0.00         0.00         317         2,522           June         415,200.00         363,148.00         0.00         0.00         317         2,513           August         311,400.00         263,721.00         0.00         0.00         317         1,590           October         300,900.00         251,723.00         0.00         0.00         321         1,590           Dure         415,200.00         333,728.00 </td <td></td> <td>-</td>													-
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ADWR PCC Number;         #N/A           Source of water delivered to another system         NA           ADWR PCC Number;         #N/A           ADWR PCC Number;         #N/A           Source of water received         NA           Well registry 55# (55-XXXXX):         NA           Water withdrawn         Water sold         (sold) to other systems (gallons)4         Estimated authorized use (WWN <sup>7</sup> )           January         170,300.00         175,300.00         0.00         0.00         9.00           February         185,700.00         182,100.00         0.00         0.00         243         1,610           April         317,800.00         283,500.00         0.00         0.00         316         2,134           May         135,036.00         263,721.00         0.00         0.00         317         2,522           June         415,200.00         363,148.00         0.00         0.00         317         2,513           August         311,400.00         263,721.00         0.00         0.00         317         1,590           October         300,900.00         251,723.00         0.00         0.00         321         1,590           Dure         415,200.00         333,728.00 </td <td></td> <td>-</td>													-
ADWR PCC Number;         #N/A           Source of water delivered to another system         NA           ADWR PCC Number;         #N/A           ADWR PCC Number;         #N/A           Source of water received         NA           Well registry 55# (55-XXXXX):         NA           Water withdrawn         Water sold         (sold) to other systems (gallons)4         Estimated authorized use (WWN <sup>7</sup> )           January         170,300.00         175,300.00         0.00         0.00         9.00           February         185,700.00         182,100.00         0.00         0.00         243         1,610           April         317,800.00         283,500.00         0.00         0.00         316         2,134           May         135,036.00         263,721.00         0.00         0.00         317         2,522           June         415,200.00         363,148.00         0.00         0.00         317         2,513           August         311,400.00         263,721.00         0.00         0.00         317         1,590           October         300,900.00         251,723.00         0.00         0.00         321         1,590           Dure         415,200.00         333,728.00 </td <td></td> <td>-</td>													-
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ADWR PCC Number:         #N/A           Source of water delivered to another system         NA           ADWR PCC Number:         #N/A           ADWR PCC Number:         #N/A           Source of water received         NA           Well registry 55# (55-XXXXXX):         NA           Water withdrawn         Water sold         (gallons)           (gallons)1         (gallons)2         (gallons)3         Estimated (sold) to other         Estimated (gallons)4         Purchased Power         Purchased Power           January         170,300.00         175,300.00         0.00         0.00         0.00         \$233\$         1,503           February         188,700.00         182,100.00         0.00         0.00         0.00         243         1,610           April         317,800.00         283,500.00         0.00         0.00         0.00         339         2,522           June         415,200.00         363,148.00         0.00         0.00         0.00         371         2,214           August         331,400.00         263,721.00         0.00         0.00         371         2,214           August         331,400.00         263,721.00         0.00         0.00         371         2,													-
ADWR PCC Number:         #N/A           Source of water delivered to another system         NA           ADWR PCC Number:         #N/A           ADWR PCC Number:         #N/A           Source of water received         NA           Well registry 55# (55-XXXXXX):         NA           Water withdrawn         Water sold         (gallons)           (gallons)1         (gallons)2         (gallons)3         Estimated (sold) to other         Estimated (gallons)4         Purchased Power         Purchased Power           January         170,300.00         175,300.00         0.00         0.00         0.00         \$233\$         1,503           February         188,700.00         182,100.00         0.00         0.00         0.00         243         1,610           April         317,800.00         283,500.00         0.00         0.00         0.00         339         2,522           June         415,200.00         363,148.00         0.00         0.00         0.00         371         2,214           August         331,400.00         263,721.00         0.00         0.00         371         2,214           August         331,400.00         263,721.00         0.00         0.00         371         2,												-	-
ADWR PCC Number:         #N/A           Source of water delivered to another system         NA           ADWR PCC Number:         #N/A           ADWR PCC Number:         #N/A           Source of water received         NA           Well registry 55# (55-XXXXXX):         NA           Water withdrawn         Water sold         (gallons)1           (gallons)1         (gallons)2         (systems (gallons)4         Estimated authorized use (gallons)4         Purchased Power         Purchased Power           Month         (gallons)1         (gallons)2         systems (gallons)3         Estimated (systems (gallons)4         Purchased authorized use (gallons)5         Expense <sup>6</sup> (Wkh7) <sup>7</sup> January         170,300.00         175,300.00         0.00         0.00         0.00         233         1,503           February         188,700.00         182,100.00         0.00         0.00         0.00         243         1,610           April         317,800.00         283,500.00         0.00         0.00         0.00         339         2,522           June         415,200.00         385,584.00         0.00         0.00         371         2,214           August         331,400.00         263,721.00         0.00 <td></td> <td>-</td> <td>_</td>												-	_
ADWR PCC Number:         #N/A           Source of water delivered to another system         NA           ADWR PCC Number:         #N/A           ADWR PCC Number:         #N/A           Source of water received         NA           Well registry 55# (55-XXXXXX):         NA           Water withdrawn         Water sold         (gallons)           (gallons)1         (gallons)2         (gallons)3         Estimated (sold) to other         Estimated (gallons)4         Purchased Power         Purchased Power           January         170,300.00         175,300.00         0.00         0.00         0.00         \$233\$         1,503           February         188,700.00         182,100.00         0.00         0.00         0.00         243         1,610           April         317,800.00         283,500.00         0.00         0.00         0.00         339         2,522           June         415,200.00         363,148.00         0.00         0.00         0.00         371         2,214           August         331,400.00         263,721.00         0.00         0.00         371         2,214           August         331,400.00         263,721.00         0.00         0.00         371         2,												_	_
ADWR PCC Number;         #N/A           Source of water delivered to another system         NA           ADWR PCC Number;         #N/A           ADWR PCC Number;         #N/A           Source of water received         NA           Well registry 55# (55-XXXXX):         NA           Water withdrawn         Water sold         (sold) to other systems (gallons)4         Estimated authorized use (WWN <sup>7</sup> )           January         170,300.00         175,300.00         0.00         0.00         9.00           February         185,700.00         182,100.00         0.00         0.00         243         1,610           April         317,800.00         283,500.00         0.00         0.00         316         2,134           May         135,036.00         263,721.00         0.00         0.00         317         2,522           June         415,200.00         363,148.00         0.00         0.00         317         2,513           August         311,400.00         263,721.00         0.00         0.00         317         1,590           October         300,900.00         251,723.00         0.00         0.00         321         1,590           Dure         415,200.00         333,728.00 </td <td></td> <td>_</td>													_
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Source of water delivered to another system         NA           Name of system water received from ADWR PCC Number:         NA           Source of water received         NA           Well registry $55\#$ ( $55-XXXXXX$ ):         NA           Well registry $55\#$ ( $55-XXXXXX$ ):         NA           Water withdrawn         Water delivered (sold) to other (sold) to other systems (gallons)4         Estimated other systems         Purchased Power (gallons)5         Purchased Power (kWh) <sup>7</sup> January         170,300.00         175,300.00         0.00         0.00         233         1,503           February         185,700.00         182,100.00         0.00         0.00         243         1,610           March         148,300.00         202,900.00         0.00         0.00         339         2,522           June         415,200.00         389,584.00         0.00         0.00         349         2,523           July         348,700.00         333,728.00         0.00         0.00         371         2,214           September         312,400.00         251,723.00         0.00         0.00         327         2,214           September         312,400.00         251,723.00         0.00         0.00         327         2,214 </td <td></td> <td>livered to:</td> <td>NA</td> <td>LINT / A</td> <td></td> <td>-</td> <td></td> <td>l</td> <td></td> <td></td> <td></td> <td></td> <td></td>		livered to:	NA	LINT / A		-		l					
Name of system water received from         NA           ADWR PCC Number:         #N/A           Source of water received         NA           Well registry 55# (55-XXXXX):         NA           Water withdrawn         Water sold (gallons)1         (sold) to other (gallons)2         Estimated purchased) from other systems (gallons)4         Purchased Power         Power Expense <sup>6</sup> Power (kWh) <sup>7</sup> January         170,300.00         175,300.00         0.00         0.00         0.00         233         1,503           February         185,700.00         182,100.00         0.00         0.00         0.00         243         1,610           April         317,800.00         202,900.00         0.00         0.00         0.00         316         2,134           May         135,036.00         283,500.00         0.00         0.00         339         2,522           June         415,200.00         389,584.00         0.00         0.00         337         2,513           Juy         348,700.00         263,721.00         0.00         0.00         371         2,214           September         312,700.00         333,728.00         0.00         0.00         322         1,915           November				#N/A									
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Source of water delivered	to another system	NA	J									
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Source of water received         NA           Well registry 55# (55-XXXXX):         NA           Month         Water withdrawn         Water delivered         (purchased) from other systems         Purchased         Power         Power           January         170,300.00         175,300.00         0.00         0.00         5233         1,503           February         185,700.00         182,100.00         0.00         0.00         0.00         243         1,610           March         148,300.00         202,900.00         0.00         0.00         0.00         339         2,522           June         415,200.00         389,584.00         0.000         0.00         0.00         493           July         348,700.00         263,721.00         0.00         0.00         316         2,1134           May         135,036.00         283,584.00         0.000         0.00         493         314           July         348,700.00         363,148.00         0.00         0.00         317         1,890           October         312,700.00         333,728.00         0.00         0.00         317         1,890           October         265,400.00         251,723.00         0.000		cerved from	NA	LINT / A		1		l					
Well registry $55\# (55-XXXXX):$ NA           Water withdrawn (gallons)1 (gallons)2         Water delivered (systems (gallons)3)         Water received (purchased) from other systems (gallons)5         Estimated Power         Purchased Power         Purchased Power           January         170,300.00         175,300.00         0.00         0.00         0.00         \$233         1,503           February         185,700.00         182,100.00         0.00         0.00         0.00         243         1,610           March         148,500.00         202,900.00         0.00         0.00         0.00         339         2,522           June         415,200.00         389,584.00         0.00         0.00         0.00         493           July         348,700.00         263,721.00         0.00         0.00         311         2,214           September         312,700.00         333,728.00         0.00         0.00         317         1,890           October         300,900.00         251,723.00         0.00         0.00         322         1,915           November         265,400.00         251,723.00         0.00         0.00         322         1,915           December         224,000.00         197,12.00 <td></td> <td></td> <td>27.4</td> <td>#IN/A</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>			27.4	#IN/A									
Water withdrawn (gallons)1Water sold (gallons)2Water delivered (sold) to other systems (gallons)3Water received (purchased) from other systems (gallons)4Purchased PowerPurchased PowerJanuary170,300.00175,300.000.000.000.0052331,503February185,700.00182,100.000.000.000.002181,416March148,300.00202,900.000.000.000.002431,610April317,800.00309,000.000.000.000.003162,134May135,036.00283,500.000.000.000.003392,522June415,200.00363,148.000.000.000.004092,513July348,700.00263,721.000.000.000.003171,890October300,900.00251,723.000.000.000.003221,915November265,400.00251,722.000.000.000.0024958,832		VVVV											
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Water withdrawn MonthWater sold (gallons)1Water sold (gallons)2(sold) to ther systems (gallons)3other systems (gallons)4Dever authorized use (gallons)5Power Expense6Power (kWh)7January170,300.00175,300.000.000.000.0052331,503February185,700.00182,100.000.000.000.002181,416March148,300.00202,900.000.000.000.003162,134April317,800.00283,500.000.000.000.003392,522June415,200.00389,584.000.000.000.004092,513August331,400.00263,721.000.000.000.003171,890October300,900.00251,723.000.000.000.003221,915November265,400.00251,972.000.000.000.0024958,832				Water delivered		Estimated	Purchased	Purchased					
Month         (gallons)1         (gallons)3         (gallons)3         (gallons)3         (gallons)4         (gallons)5         Expense         (kWh) <sup>7</sup> January         170,300.00         175,300.00         0.00         0.00         0.00         \$233         1,503           February         185,700.00         182,100.00         0.00         0.00         0.00         243         1,416           March         148,300.00         202,900.00         0.00         0.00         0.00         243         1,610           April         317,800.00         309,000.00         0.00         0.00         316         2,134           May         135,036.00         283,500.00         0.00         0.00         339         2,522           June         415,200.00         389,584.00         0.000         0.00         409         2,513           August         331,400.00         263,721.00         0.000         0.00         317         1,890           October         300,900.00         251,723.00         0.000         0.00         322         1,915           November         265,400.00         251,723.00         0.000         0.00         249         58,832		Watan with drawn	Watan aald		· · · ·								
January         170,300.00         175,300.00         0.00         0.00         \$233         1,503           February         185,700.00         182,100.00         0.00         0.00         0.00         218         1,416           March         148,300.00         202,900.00         0.00         0.00         0.00         243         1,610           April         317,800.00         309,000.00         0.00         0.00         0.00         339         2,522           June         415,200.00         389,584.00         0.00         0.00         0.00         403         493           July         348,700.00         363,148.00         0.00         0.00         0.00         409         2,513           August         331,400.00         263,721.00         0.00         0.00         317         1,890           October         300,900.00         251,723.00         0.00         0.00         322         1,915           November         265,400.00         251,723.00         0.00         0.00         249         58,832				· · ·				-					
February         185,700.00         182,100.00         0.00         0.00         0.00         218         1,416           March         148,300.00         202,900.00         0.00         0.00         0.00         243         1,610           April         317,800.00         309,000.00         0.00         0.00         0.00         316         2,134           May         135,036.00         283,500.00         0.00         0.00         0.00         339         2,522           June         415,200.00         389,584.00         0.00         0.00         0.00         409         2,513           August         331,400.00         263,721.00         0.00         0.00         317         1,890           October         312,700.00         333,728.00         0.00         0.00         317         1,890           October         300,900.00         251,723.00         0.00         0.00         322         1,915           November         265,400.00         251,723.00         0.00         0.00         249         58,832													
March         148,300.00         202,900.00         0.00         0.00         243         1,610           April         317,800.00         309,000.00         0.00         0.00         316         2,134           May         135,036.00         283,500.00         0.00         0.00         0.00         339         2,522           June         415,200.00         389,584.00         0.00         0.00         0.00         409         2,513           July         348,700.00         363,148.00         0.00         0.00         371         2,214           September         312,700.00         333,728.00         0.00         0.00         317         1,890           October         300,900.00         251,972.00         0.00         0.00         0.00         322         1,915           November         265,400.00         251,972.00         0.00         0.00         249         58,832													
April         317,800.00         300,000.00         0.00         0.00         0.00         316         2,134           May         135,036.00         283,500.00         0.00         0.00         0.00         339         2,522           June         415,200.00         389,584.00         0.00         0.00         0.00         80         493           July         348,700.00         363,148.00         0.00         0.00         0.00         409         2,513           August         331,400.00         263,721.00         0.00         0.00         371         2,214           September         312,700.00         333,728.00         0.00         0.00         317         1,890           October         300,900.00         251,972.00         0.00         0.00         287         1,860           November         265,400.00         251,972.00         0.00         0.00         249         58,832	·												
May         135,036.00         283,500.00         0.00         0.00         0.00         339         2,522           June         415,200.00         389,584.00         0.00         0.00         0.00         80         493           July         348,700.00         363,148.00         0.00         0.00         0.00         409         2,513           August         331,400.00         263,721.00         0.00         0.00         0.00         317         1,890           October         300,900.00         251,723.00         0.00         0.00         0.00         322         1,915           November         265,400.00         251,723.00         0.00         0.00         249         58,832           December         224,000.00         197,012.00         0.00         0.00         249         58,832													
June         415,200.00         389,584.00         0.00         0.00         0.00         80         493           July         348,700.00         363,148.00         0.00         0.00         0.00         409         2,513           August         331,400.00         263,721.00         0.00         0.00         0.00         371         2,214           September         312,700.00         333,728.00         0.00         0.00         0.00         317         1,890           October         300,900.00         251,972.00         0.00         0.00         0.00         322         1,915           November         2654,00.00         251,972.00         0.00         0.00         249         58,832           December         224,000.00         197,012.00         0.00         0.00         249         58,832													
July         348,700.00         363,148.00         0.00         0.00         409         2,513           August         331,400.00         263,721.00         0.00         0.00         0.00         371         2,214           September         312,700.00         333,728.00         0.00         0.00         0.00         317         1,890           October         300,900.00         251,972.00         0.00         0.00         0.00         322         1,915           November         265,400.00         251,972.00         0.00         0.00         249         58,832													
August         331,400.00         263,721.00         0.00         0.00         0.00         371         2,214           September         312,700.00         333,728.00         0.00         0.00         0.00         317         1,890           October         300,900.00         251,972.00         0.00         0.00         0.00         322         1,915           November         265,400.00         251,972.00         0.00         0.00         249         58,832           December         224,000.00         197,012.00         0.00         0.00         249         58,832													
September         312,700.00         333,728.00         0.00         0.00         0.00         317         1,890           October         300,900.00         251,723.00         0.00         0.00         0.00         322         1,915           November         265,400.00         251,797.00         0.00         0.00         0.00         287         1,860           December         224,000.00         197,012.00         0.00         0.00         249         58,832													
October         300,900.00         251,723.00         0.00         0.00         322         1,915           November         265,400.00         251,972.00         0.00         0.00         287         1,860           December         224,000.00         197,012.00         0.00         0.00         249         58,832													
November         265,400.00         251,972.00         0.00         0.00         287         1,860           December         224,000.00         197,012.00         0.00         0.00         249         58,832	September	312,700.00	333,728.00	0.00	0.00	0.00		1,890					
December 224,000.00 197,012.00 0.00 0.00 0.00 249 58,832	October	300,900.00	251,723.00	0.00	0.00	0.00	322	1,915					
December 224,000.00 197,012.00 0.00 0.00 0.00 249 58,832	November	265,400.00	251,972.00	0.00	0.00	0.00	287	1,860					
	December						249						
			- , ,	,	0.000			., .=					

 Water withdrawn - Total gallons of water withdrawn from pumped sources
 Water sold - Total gallons from customer meters, and other sales such as construction water.
 Water delivered (sold) to other systems - Total gallons of water delivered to other systems.
 Water received (purchased) from other systems - Total gallons of water purchased/received from other systems
 Stimated authorized use - Total estimated gallons from authorized metered or unmetered use. Authorized uses such as flushing (mains, services and hydrants) draining/cleaning tanks, process, construction fire fighting, etc. Non-authorized use (real losses) are service line breaks and leaks, water main breaks, meter inaccuracies and theft. 6 Enter the total purchased power costs for the power meters associated with this system. 7 Enter the total purchased kWh used by the power meters associated with this system.

				Well and Wat	ci Usage							_
Name of the System:		BEARDSLEY WA	TER COMPANY									
DEQ Public Water Sy	ystem Number		AZ0407517 BWC-	4								
ADWR PCC Number:			91-000182.0000									
Well registry 55# (55-			Casing Depth	Casing Diameter	Pump Motor		Water level	Water level	Meter Size	How		
XXXXXX):	Pump Horsepower	Pump Yield (gpm)	(feet)	(inches)	Type **	Year Drilled	2010	2020	(inches)	measured:	Active	
55-591679 247th	40	135	789	9	Submersible	2002	Unknown	Unknown		Metered		Ye
55-202408 244th	40	135	800	9	Submersible	2002	Unknown	Unknown		Metered	1	Ye
00-202408 244tii	+0	155	800	,	Submersione	2005	Olikilowii	Clikilowii	5	Wietered		
										1	-	
										1	-	-
											-	
										-	-	
	_									-	_	
											_	
												_
Name of system water	delivered to:	NA										
ADWR PCC Number:			#N/A									
Source of water deliver	ed to another system	NA			1							
source of mater deniver	ed to another system	1471	1									
Name of system water	received from	NA					1					
ADWR PCC Number:	received from	INA	#N/A									
Source of water receive	. 1	NA	#1N/PA									
Well registry 55# (55-2		NA										
well registry 55# (55-2	алалаа):	NA										
	1			Water received				1				
			Water delivered	(purchased) from	Estimated	Purchased	Purchased					
	W	W/- + 1.1				Power	Power					
	Water withdrawn	Water sold	(sold) to other	other systems	authorized use							
Month	(gallons)1	(gallons)2	systems (gallons)3	(gallons)4	(gallons)5	Expense <sup>6</sup>	(kWh) <sup>7</sup>					
January	1,664,300.00	1,141,356.00	0.00	0.00	0.00	\$1,431	8,160					
February	1,438,900.00	1,032,576.00	0.00	0.00	0.00	1,229	6,880					
March	2,027,700.00	1,189,344.00	0.00	0.00	0.00	1,428	8,280					
April	2,352,900.00	1,680,264.00	0.00	0.00	0.00	1,630	10,000					
May	3,172,200.00	1,548,910.80	0.00	0.00	0.00	4,009	26,800					
June	3,500,900.00	2,299,862.78	0.00	0.00	0.00	633	4,040	1				
July	3,123,000.00	1,617,790.32	0.00	0.00	0.00	2,348	15,600	1				
August	2,585,100.00	2,189,547.84	0.00	0.00	0.00	2,004	14,240	1				
September	2,621,000.00	1,821,626.28	0.00	0.00	0.00	1,735	7,360	1				
October	2,322,900.00	1,633,950.36	0.00	0.00	0.00	1,839	12,120	1				
November	2,322,900.00	1,709,744.76	0.00	0.00	0.00	1,625	10,240	1				
December	1,799,800.00	1,544,732.40	0.00	0.00	0.00	1,023	10,240	1				
	28,945,000.00	19,409,705.54	0.00	0.00	0.00	\$21,342	134,000					
Totals	20,945,000.00	19,409,705.54	0.00	0.00	0.00	321,342	134,000	J				
If applicable, in the sp				9								
Water sold is estimated	l by taking total Beards	ley water system so	ld and multiplying b	by 12% based on total	averge connection	1 count.						

Water withdrawn - Total gallons of water withdrawn from pumped sources.
 Water sold - Total gallons from customer meters, and other sales such as construction water.
 Water delivered (sold) to other systems - Total gallons of water delivered to other systems.
 Water received (purchased) from other systems - Total gallons of water purchased/received from other systems
 Sistimated authorized use - Total estimated gallons from authorized metered or unmetered use. Authorized uses such as flushing (mains, services and hydrants) draining/cleaning tanks, process, construction fire fighting, etc. Non-authorized use (real losses) are service line breaks and leaks, water main breaks, meter inaccuracies and theft.
 Enter the total purchased power costs for the power meters associated with this system.
 Tenter the total purchased kWh used by the power meters associated with this system.

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Name of the System:         IBRADULY WATER COMPANY           ADDC Public Water System Number:         74040752 SWC-5           ADWR FCC Number:         91000182.0000           ADWR Text System Number:         91000182.0000           System Variant System Number:         91000182.0000           Name of System Variant System Number:         91000000           Name of System Variant System Number:         910000000           Name of System Variant System Number:         9100000000000           Name of System Variant System Number:         91000000000000000000000000000000000000	ADEQ Public Water System Number         AZ0407528 BWC-5           ADWR PCC Number:         91-000182.0000           Vell registry 55# (55-         Pump Horsepower         Pump Yield (gpm)           S5-594072 Peak View         50         150-200         798           S5-594072 Peak View         50         150-200         798           S5-594072 Peak View         50         150-200         798           Source of water delivered to:         NA         Source of water delivered to:         NA           Mame of system water received from         NA         #N/A           Source of water delivered to another system         NA         #N/A           Source of water received from         NA         Water sold (gallons)2         gold to other systems (gallons)3           January         2,744,700.00         903,574.00         0.00         0.00           March         2,225,700.00         941,564.00         0.00         0.00           March         2,428,560.00         1,330,209.00         0.00         0.00           March         2,428,500.00         1,743,011.00         0.00         0.00	Casing Diameter (inches)	Type **		2010	2020	(inches)	measured:	Active Y
DDWR PCC Number         Image Notes         Pump More result         Water level         Water level         Meter Size         How measures           Val registry 55(8)         Pump Horsepower         Pump Vield (gm)         (fee)         Gaing Diameter (fee)         Pump Moror         Year Drilled         2010         100.0         2020         Meter Size         How measures           55.594072 Peak View         50         150-200         798         9         Submersible         2020         Unknown         3         Metered         active         active <th>ADWR PCC Number:         91-000182.0000           Well registry 55# (55-XXXXX):         Pump Horsepower         Pump Yield (gpm)         (feet)           55-594072 Peak View         50         150-200         798           55-594072 Peak View         50         150-200         798           Source of water delivered to:         NA         1000000000000000000000000000000000000</th> <th>Casing Diameter (inches)</th> <th>Type **</th> <th></th> <th>2010</th> <th>2020</th> <th>(inches)</th> <th>measured:</th> <th></th>	ADWR PCC Number:         91-000182.0000           Well registry 55# (55-XXXXX):         Pump Horsepower         Pump Yield (gpm)         (feet)           55-594072 Peak View         50         150-200         798           55-594072 Peak View         50         150-200         798           Source of water delivered to:         NA         1000000000000000000000000000000000000	Casing Diameter (inches)	Type **		2010	2020	(inches)	measured:	
Well registy 559 (55- XXXXX)         Pump Horsepover, Pump Yield (gm)         Casing Diametri (nech)         Pump Notor (mechs)         Water level (mechs)         Water level Pump Vield (gm)         Meter Size (mechs)           55:594072 Peak View         50         150:200         798         9         Submersible         2002         Uaknown         Unknown         3         Meter Size (mechs)         Active           55:594072 Peak View         50         150:200         798         9         Submersible         2002         Uaknown         Unknown         3         Metered         Active           55:594072 Peak View         50         150:200         798         9         Submersible         2002         Uaknown         Unknown         3         Metered         Active	Well registry 55# (55- XXXXX):         Pump Horsepower         Pump Yield (gpm)         Casing Depth (feet)           55-594072 Peak View         50         150-200         798           55         594072 Peak View         50         150-200         798           50         150-200         798         50         150-200         798           55         594072 Peak View         50         150-200         798           50         150-200         798         50         150-200         798           55         594072 Peak View         50         150-200         798         50           50         150-200         150-200         798         50         50         150-200         798           50         150-200	(inches)	Type **		2010	2020	(inches)	measured:	
XXXXXx):         Pump Horsprowr         Pump Yield (gm)         (feet)         (fnehs)         Type **         Year Drilled         2010         2020         (inches)         measured.         Active           55.594072 Peak View         50         150-200         798         9         Submersible         2010         Unknown         3         Metered         Image: Constraint of the	XXXXXX):         Pump Horsepower         Pump Yield (gpm)         (feet)           55-594072 Peak View         50         150-200         798           55         50         150-200         798           50         50         50         150-200         798           50         50         50         50         50           50         50         50         50         50           50         50         50         50         50         50           50         61         50         50         50         50           Source of water delivered to another system         NA         50         50         50           Source of water received         NA         50         50         50         50           Source of water received         NA         50         50 <th>(inches)</th> <th>Type **</th> <th></th> <th>2010</th> <th>2020</th> <th>(inches)</th> <th>measured:</th> <th></th>	(inches)	Type **		2010	2020	(inches)	measured:	
55.594072 Peak View         50         150-200         798         9         Submersible         2002         Unknown         3         Metered           1	55-594072 Peak View         50         150-200         798           55-594072 Peak View         50         150-200         798           Image: State of the stat		• •				· · · · ·		
55.594072 Peak View         50         150-200         778         9         Submersible         2002         Unknown         3         Metered           State         Image: State <td< td=""><td>55-594072 Peak View         50         150-200         798           55-594072 Peak View         50         150-200         798           Source of system water delivered to:         NA         Mame of system water received to:         NA           Mame of system water received to:         NA         #N/A           Source of water delivered to:         NA           Mame of system water received from         NA           Mame of system water received from         NA           Well registry 55# (55-XXXXXX):         NA           Water withdrawn         Water sold (sold) to other systems (gallons)1           January         2,744,700.00         903,574.00         0.00           March         2,285,700.00         941,564.00         0.00           March         2,480,600.00         1,230,20.00         0.00           January         2,2480,600.00         1,230,20.00         0.00           March         2,428,500.00         1,230,20.00         0.00           January         2,2480,600.00         1,230,20.00         0.00           January         2,2480,600.00         1,230,20.00         0.00</td><td></td><td>• •</td><td>2002</td><td>Unknown</td><td>Unknown</td><td>3</td><td>Metered</td><td></td></td<>	55-594072 Peak View         50         150-200         798           55-594072 Peak View         50         150-200         798           Source of system water delivered to:         NA         Mame of system water received to:         NA           Mame of system water received to:         NA         #N/A           Source of water delivered to:         NA           Mame of system water received from         NA           Mame of system water received from         NA           Well registry 55# (55-XXXXXX):         NA           Water withdrawn         Water sold (sold) to other systems (gallons)1           January         2,744,700.00         903,574.00         0.00           March         2,285,700.00         941,564.00         0.00           March         2,480,600.00         1,230,20.00         0.00           January         2,2480,600.00         1,230,20.00         0.00           March         2,428,500.00         1,230,20.00         0.00           January         2,2480,600.00         1,230,20.00         0.00           January         2,2480,600.00         1,230,20.00         0.00		• •	2002	Unknown	Unknown	3	Metered	
Image: state in the system state delivered to:         NA         Mater solid (gallons)         Water solid (gallons)         Water solid (gallons)         Water delivered (gallons)         Water delivered (gallons)         Water solid (gallons)         Water delivered (gallons)         Ma           Mane of system water delivered (gallons)         (gallons) </td <td>Image: system water delivered to:         NA           ADWR PCC Number:         #N/A           Source of water delivered to:         NA           ADWR PCC Number:         #N/A           Source of water received from         NA           Mame of system water received from         NA           March of system vater received from         NA           March 12,228,700.00         903,574.00         0.00           March 2,228,700.00         941,564.00         0.00           March 2,248,600.00         1,320,290.00         0.000           March 2,228,700.00         1,229,290.00         0.000           May         2,448,6600.00         1,229,290.00         0.000</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Image: system water delivered to:         NA           ADWR PCC Number:         #N/A           Source of water delivered to:         NA           ADWR PCC Number:         #N/A           Source of water received from         NA           Mame of system water received from         NA           March of system vater received from         NA           March 12,228,700.00         903,574.00         0.00           March 2,228,700.00         941,564.00         0.00           March 2,248,600.00         1,320,290.00         0.000           March 2,228,700.00         1,229,290.00         0.000           May         2,448,6600.00         1,229,290.00         0.000								
ADWR PCC Number:         #N/A           Source of water delivered to another system         NA           ADWR PCC Number:         #N/A           ADWR PCC Number:         #N/A           Source of water received         NA           Well registry 55# (55-XXXXXX):         NA           Water withdrawn         Water sold         (sold) to other           (gallons)1         (gallons)2         systems         (gallons)4         Purchased           January         2,744,700.00         903,574.00         0.00         0.00         0.00         \$2,2123         12,000           February         1,934,400.00         817,456.00         0.00         0.00         1,739         9,440           April         2,428,500.00         1,330,209.00         0.00         0.00         1,739         9,440           June         2,207,700.00         1,317,299.00         0.00         0.00         1,806         1,560           July         2,072,700.00         1,317,299.00         0.00         0.00         1,865         8,560           September         1,573,300.01         1,665,895.00         0.00         0.00         1,442         6,440           October         2,191,100.00         1,289,584.00	ADWR PCC Number;         #N/A           Source of water delivered to another system         NA           Name of system water received from         NA <u>ADWR PCC Number;</u> #N/A           Source of water received from         NA <u>ADWR PCC Number;</u> #N/A           Source of water received         NA           Well registry 55# (55-XXXXXX):         NA           Water withdrawn         Water sold (gallons)1         (sold) to other systems (gallons)3           January         2,744,700.00         903,574.00         0.00           February         1,954,400.00         817,456.00         0.00           March         2,285,700.00         941,564.00         0.00           April         2,480,600.00         1,230,20.00         0.00           June         2,207,700.00         1,743,011.00         0.00								
ADWR PCC Number:         #N/A           Source of water delivered to another system         NA           ADWR PCC Number:         #N/A           ADWR PCC Number:         #N/A           Source of water received         NA           Well registry 55# (55-XXXXXX):         NA           Water withdrawn         Water sold         (sold) to other           (gallons)1         (gallons)2         systems         (gallons)4         Purchased           January         2,744,700.00         903,574.00         0.00         0.00         0.00         \$2,2123         12,000           February         1,934,400.00         817,456.00         0.00         0.00         1,739         9,440           April         2,428,500.00         1,330,209.00         0.00         0.00         1,739         9,440           June         2,207,700.00         1,317,299.00         0.00         0.00         1,806         1,560           July         2,072,700.00         1,317,299.00         0.00         0.00         1,865         8,560           September         1,573,300.01         1,665,895.00         0.00         0.00         1,442         6,440           October         2,191,100.00         1,289,584.00	ADWR PCC Number;         #N/A           Source of water delivered to another system         NA           Name of system water received from         NA <u>ADWR PCC Number;</u> #N/A           Source of water received from         NA <u>ADWR PCC Number;</u> #N/A           Source of water received         NA           Well registry 55# (55-XXXXXX):         NA           Water withdrawn         Water sold (gallons)1         (sold) to other systems (gallons)3           January         2,744,700.00         903,574.00         0.00           February         1,954,400.00         817,456.00         0.00           March         2,285,700.00         941,564.00         0.00           April         2,480,600.00         1,230,20.00         0.00           June         2,207,700.00         1,743,011.00         0.00								
ADWR PCC Number:         #N/A           Source of water delivered to another system         NA           ADWR PCC Number:         #N/A           ADWR PCC Number:         #N/A           Source of vater received         NA           Well registry 55# (55-XXXXXX):         NA           Water withdrawn (gallons)1         Water sold (gallons)2         Water delivered (sold) to other (sold) to other systems         Estimated authorized use (gallons)4         Purchased Power           January         2,744,700.00         903,574.00         0.00         0.00         0.00         1,739         9,440           April         2,285,700.00         1,330,209.00         0.00         0.00         0.00         1,739         9,440           April         2,207,700.00         1,229,290.00         0.00         0.00         0.00         1,916         10,600           May         2,407,000.00         1,317,299.00         0.00         0.00         0.00         1,845         8,520           July         2,072,700.00         1,455,800         0.00         0.00         1,442         6,440           October         2,119,100.00         1,289,584.00         0.00         0.00         1,442         6,440           October         2,119,	ADWR PCC Number;         #N/A           Source of water delivered to another system         NA           Name of system water received from         NA           ADWR PCC Number;         #N/A           Source of water received from         NA           Mame of system water received from         NA           Bource of water received         NA           Well registry 55# (55-XXXXXX):         NA           Water withdrawn         Water sold (gallons)1         (sold) to other systems (gallons)3           January         2,744,700.00         903,574.00         0.00           March         2,285,700.00         941,564.00         0.00           April         2,480,600.00         1,330,209.00         0.00           June         2,207,700.00         1,743,011.00         0.00								
ADWR PCC Number:         #N/A           Source of water delivered to another system         NA           ADWR PCC Number:         #N/A           ADWR PCC Number:         #N/A           Source of vater received         NA           Well registry 55# (55-XXXXXX):         NA           Water withdrawn (gallons)1         Water sold (gallons)2         Water delivered (sold) to other (sold) to other systems         Estimated authorized use (gallons)4         Purchased Power           January         2,744,700.00         903,574.00         0.00         0.00         0.00         1,739         9,440           April         2,285,700.00         1,330,209.00         0.00         0.00         0.00         1,739         9,440           April         2,207,700.00         1,229,290.00         0.00         0.00         0.00         1,916         10,600           May         2,407,000.00         1,317,299.00         0.00         0.00         0.00         1,845         8,520           July         2,072,700.00         1,455,800         0.00         0.00         1,442         6,440           October         2,119,100.00         1,289,584.00         0.00         0.00         1,442         6,440           October         2,119,	ADWR PCC Number;         #N/A           Source of water delivered to another system         NA           Name of system water received from         NA           ADWR PCC Number;         #N/A           Source of water received from         NA           Mame of system water received from         NA           Bource of water received         NA           Well registry 55# (55-XXXXXX):         NA           Water withdrawn         Water sold (gallons)1         (sold) to other systems (gallons)3           January         2,744,700.00         903,574.00         0.00           March         2,285,700.00         941,564.00         0.00           April         2,480,600.00         1,330,209.00         0.00           June         2,207,700.00         1,743,011.00         0.00								
ADWR PCC Number:         #N/A           Source of water delivered to another system         NA           ADWR PCC Number;         #N/A           ADWR PCC Number;         #N/A           Source of water received         NA           Well registry 55# (55-XXXXXX):         NA           Well registry 55# (55-XXXXXX):         NA           Water withdrawn (gallons)1         Water delivered (gallons)2         Water received (sold) to other systems (gallons)4         Purchased Power (gallons)5         Purchased Power           January         2,744,700.00         903,574.00         0.00         0.00         0.00         1,565         7,520           March         2,285,700.00         941,564.00         0.00         0.00         0.00         1,739         9,440           April         2,428,500.00         1,350,299.00         0.00         0.00         0.00         2,265         1,560           July         2,077,700.00         1,743,011.00         0.00         0.00         0.00         1,565         7,520           Jaugust         1,634,500.00         1,292,99.00         0.00         0.00         1,565         1,560           July         2,077,700.00         1,743,011.00         0.00         0.00         1,665	ADWR PCC Number:         #N/A           Source of water delivered to another system         NA           Name of system water received from:         NA           ADWR PCC Number:         #N/A           Source of water received from:         NA           Meet of system water received from:         NA           Well registry 55# (55-XXXXXX):         NA           Water withdrawn         Water sold (gallons)1         (gallons)2           January         2,744,700.00         903,574.00         0.00           March         2,285,700.00         941,564.00         0.00           April         2,4428,500.00         1,330,209.00         0.00           June         2,207,700.00         1,743,011.00         0.00								
ADWR PCC Number:         #N/A           Source of water delivered to another system         NA           ADWR PCC Number;         #N/A           ADWR PCC Number;         #N/A           Source of water received         NA           Well registry 55# (55-XXXXXX):         NA           Well registry 55# (55-XXXXXX):         NA           Water withdrawn (gallons)1         Water delivered (gallons)2         Water received (sold) to other systems (gallons)4         Purchased Power (gallons)5         Purchased Power           January         2,744,700.00         903,574.00         0.00         0.00         0.00         1,565         7,520           March         2,285,700.00         941,564.00         0.00         0.00         0.00         1,739         9,440           April         2,428,500.00         1,350,299.00         0.00         0.00         0.00         2,265         1,560           July         2,077,700.00         1,743,011.00         0.00         0.00         0.00         1,565         7,520           Jaugust         1,634,500.00         1,292,99.00         0.00         0.00         1,565         1,560           July         2,077,700.00         1,743,011.00         0.00         0.00         1,665	ADWR PCC Number:         #N/A           Source of water delivered to another system         NA           Name of system water received from:         NA           ADWR PCC Number:         #N/A           Source of water received from:         NA           Meet of system water received from:         NA           Well registry 55# (55-XXXXXX):         NA           Water withdrawn         Water sold (gallons)1         (gallons)2           January         2,744,700.00         903,574.00         0.00           March         2,285,700.00         941,564.00         0.00           April         2,4428,500.00         1,330,209.00         0.00           June         2,207,700.00         1,743,011.00         0.00								
ADWR PCC Number:         #N/A           Source of water delivered to another system         NA           ADWR PCC Number;         #N/A           ADWR PCC Number;         #N/A           Source of water received         NA           Well registry 55# (55-XXXXXX):         NA           Well registry 55# (55-XXXXXX):         NA           Water withdrawn (gallons)1         Water delivered (gallons)2         Water received (sold) to other systems (gallons)4         Purchased Power (gallons)5         Purchased Power           January         2,744,700.00         903,574.00         0.00         0.00         0.00         1,565         7,520           March         2,285,700.00         941,564.00         0.00         0.00         0.00         1,739         9,440           April         2,428,500.00         1,350,299.00         0.00         0.00         0.00         2,265         1,560           July         2,077,700.00         1,743,011.00         0.00         0.00         0.00         1,565         7,520           Jaugust         1,634,500.00         1,292,99.00         0.00         0.00         1,565         1,560           July         2,077,700.00         1,743,011.00         0.00         0.00         1,665	ADWR PCC Number:         #N/A           Source of water delivered to another system         NA           Name of system water received from:         NA           ADWR PCC Number:         #N/A           Source of water received from:         NA           Meet of system water received from:         NA           Well registry 55# (55-XXXXXX):         NA           Water withdrawn         Water sold (gallons)1         (gallons)2           January         2,744,700.00         903,574.00         0.00           March         2,285,700.00         941,564.00         0.00           April         2,4428,500.00         1,330,209.00         0.00           June         2,207,700.00         1,743,011.00         0.00								
ADWR PCC Number:         #N/A           Source of water delivered to another system         NA           ADWR PCC Number;         #N/A           ADWR PCC Number;         #N/A           Source of water received         NA           Well registry 55# (55-XXXXXX):         NA           Well registry 55# (55-XXXXXX):         NA           Water withdrawn (gallons)1         Water delivered (gallons)2         Water received (sold) to other systems (gallons)4         Purchased Power (gallons)5         Purchased Power           January         2,744,700.00         903,574.00         0.00         0.00         0.00         1,565         7,520           March         2,285,700.00         941,564.00         0.00         0.00         0.00         1,739         9,440           April         2,428,500.00         1,350,299.00         0.00         0.00         0.00         2,265         1,560           July         2,077,700.00         1,743,011.00         0.00         0.00         0.00         1,565         7,520           Jaugust         1,634,500.00         1,292,99.00         0.00         0.00         1,565         1,560           July         2,077,700.00         1,743,011.00         0.00         0.00         1,665	ADWR PCC Number:         #N/A           Source of water delivered to another system         NA           Name of system water received from:         NA           ADWR PCC Number:         #N/A           Source of water received from:         NA           Meet of system water received from:         NA           Well registry 55# (55-XXXXXX):         NA           Water withdrawn         Water sold (gallons)1         (gallons)2           January         2,744,700.00         903,574.00         0.00           March         2,285,700.00         941,564.00         0.00           April         2,4428,500.00         1,330,209.00         0.00           June         2,207,700.00         1,743,011.00         0.00								
ADWR PCC Number: $\#N/A$ Source of water delivered to another system         NA           Name of system water received from         NA           ADWR PCC Number: $\#N/A$ Source of water received         NA           Well registry 55# (55-XXXXXX):         NA           Well registry 55# (55-XXXXXX):         NA           Water withdrawn (gallons)1         Water delivered (gallons)2         Water received (sold) to other systems (gallons)3         Purchased Power (gallons)5         Purchased Power           Ianuary         2,744,700.00         903,574.00         0.00         0.00         0.00         1,565         7,520           March         2,285,700.00         941,564.00         0.00         0.00         0.00         1,739         9,440           April         2,427,700.00         1,745.00         0.00         0.00         0.00         1,739         9,440           July         2,077,700.00         1,743,011.00         0.00         0.00         1,565         7,520           July         2,077,700.00         1,743,011.00         0.00         0.00         1,565         1,560           July         2,077,700.00         1,743,011.00         0.00         0.00         1,565         8,52	ADWR PCC Number:         #N/A           Source of water delivered to another system         NA           Name of system water received from:         NA           ADWR PCC Number:         #N/A           Source of water received         NA           Well registry 55# (55-XXXXXX):         NA           Well registry 55# (55-XXXXXX):         NA           February         2,744,700.00           January         2,744,700.00           Pertury         1.954,400.00           March         2,285,700.00           April         2,428,500.00           May         2,480,600.00           June         2,207,700.00								
ADWR PCC Number: $\#N/A$ Source of water delivered to another system         NA           Name of system water received from         NA           ADWR PCC Number: $\#N/A$ Source of water received         NA           Well registry 55# (55-XXXXXX):         NA           Well registry 55# (55-XXXXXX):         NA           Water withdrawn (gallons)1         Water delivered (gallons)2         Water received (sold) to other systems (gallons)3         Purchased Power (gallons)5         Purchased Power           Ianuary         2,744,700.00         903,574.00         0.00         0.00         0.00         1,565         7,520           March         2,285,700.00         941,564.00         0.00         0.00         0.00         1,739         9,440           April         2,427,700.00         1,745.00         0.00         0.00         0.00         1,739         9,440           July         2,077,700.00         1,743,011.00         0.00         0.00         1,565         7,520           July         2,077,700.00         1,743,011.00         0.00         0.00         1,565         1,560           July         2,077,700.00         1,743,011.00         0.00         0.00         1,565         8,52	ADWR PCC Number:         #N/A           Source of water delivered to another system         NA           Name of system water received from:         NA           ADWR PCC Number:         #N/A           Source of water received         NA           Well registry 55# (55-XXXXXX):         NA           Well registry 55# (55-XXXXXX):         NA           February         2,744,700.00           January         2,744,700.00           Pertury         1.954,400.00           March         2,285,700.00           April         2,428,500.00           May         2,480,600.00           June         2,207,700.00								
ADWR PCC Number: $\#N/A$ Source of water delivered to another system         NA           Name of system water received from         NA           ADWR PCC Number: $\#N/A$ Source of water received         NA           Well registry 55# (55-XXXXXX):         NA           Well registry 55# (55-XXXXXX):         NA           Water withdrawn (gallons)1         Water delivered (gallons)2         Water received (sold) to other systems (gallons)3         Purchased Power (gallons)5         Purchased Power           Ianuary         2,744,700.00         903,574.00         0.00         0.00         0.00         1,565         7,520           March         2,285,700.00         941,564.00         0.00         0.00         0.00         1,739         9,440           April         2,427,700.00         1,745.00         0.00         0.00         0.00         1,739         9,440           July         2,077,700.00         1,743,011.00         0.00         0.00         1,565         7,520           July         2,077,700.00         1,743,011.00         0.00         0.00         1,565         1,560           July         2,077,700.00         1,743,011.00         0.00         0.00         1,565         8,52	ADWR PCC Number:         #N/A           Source of water delivered to another system         NA           Name of system water received from:         NA           ADWR PCC Number:         #N/A           Source of water received         NA           Well registry 55# (55-XXXXXX):         NA           Well registry 55# (55-XXXXXX):         NA           February         2,744,700.00           January         2,744,700.00           Pertury         1.954,400.00           March         2,285,700.00           April         2,428,500.00           May         2,480,600.00           June         2,207,700.00								
ADWR PCC Number:         #N/A           Source of water delivered to another system         NA           ADWR PCC Number:         #N/A           ADWR PCC Number:         #N/A           Source of water received         NA           Well registry 55# (55-XXXXXX):         NA           Well registry 55# (55-XXXXXX):         NA           Water withdrawn (gallons)1 (gallons)2         (gallons)4 (gallons)5         Expense <sup>6</sup> (kWh) <sup>7</sup> January         2,744,700.00         903,574.00         0.00         0.00         1,565         7,520           March         2,285,700.00         941,564.00         0.00         0.00         1,739         9,440           April         2,480,600.00         1,229,290.00         0.00         0.00         0.00         2,207         11,000           July         2,007,700.00         1,317,299,00         0.00         0.00         0.00         1,865         8,560           July         2,072,700.00         1,317,299,00         0.00         0.00         1,848         6,640           Nagust         1,634,500.00         1,223,544.00         0.00         0.00         1,732         10,400           Baril         2,207,700.00         1,735,011.00         0.00	ADWR PCC Number:         #N/A           Source of water delivered to another system         NA           Name of system water received from         NA           ADWR PCC Number:         #N/A           Source of water received from         NA           Well registry 55# (55-XXXXXX):         NA           Well registry 55# (55-XXXXXX):         NA           Water withdrawn         Water sold (gallons)1         (sold) to other systems (gallons)3           January         2,744,700.00         903,574.00         0.00           March         2,285,700.00         941,564.00         0.00           April         2,480,600.00         1,229,290.00         0.00           June         2,207,700.00         1,743,011.00         0.00								
ADWR PCC Number:         #N/A           Source of water delivered to another system         NA           ADWR PCC Number:         #N/A           ADWR PCC Number:         #N/A           Source of water received         NA           Well registry 55# (55-XXXXXX):         NA           Well registry 55# (55-XXXXXX):         NA           Water withdrawn (gallons)1 (gallons)2         (gallons)4           (gallons)1         (gallons)2           systems (gallons)3         (gallons)5           Expense <sup>6</sup> (kWh) <sup>7</sup> January         2,744,700.00         903,574.00         0.00         0.00         1,565         7,520           March         2,285,700.00         941,564.00         0.00         0.00         1,739         9,440           April         2,480,600.00         1,229,290.00         0.00         0.00         1,739         9,440           July         2,077,700.00         1,743,011.00         0.00         0.00         1,565         7,520           July         2,072,700.00         1,317,299,00         0.00         0.00         1,565         1,560           July         2,077,700.00         1,732,91.00         0.00         0.00         1,665         8,560	ADWR PCC Number;         #N/A           Source of water delivered to another system         NA           Name of system water received from:         NA <u>ADWR PCC Number;</u> #N/A           Source of water received from:         NA <u>ADWR PCC Number;</u> #N/A           Source of water received         NA           Well registry 55# (55-XXXXXX):         NA           Well registry 55# (55-XXXXXX):         NA           February         2,744,700.00           January         2,744,700.00           Pebruary         1,954,400.00           March         2,285,700.00           April         2,4428,500.00           May         2,480,600.00           June         2,207,700.00								
ADWR PCC Number: $\#N/A$ Source of water delivered to another system         NA           Name of system water received from         NA           ADWR PCC Number: $\#N/A$ Source of water received         NA           Well registry 55# (55-XXXXXX):         NA           Well registry 55# (55-XXXXXX):         NA           Water withdrawn (gallons)1         Water delivered (gallons)2         Water received (sold) to other systems (gallons)3         Purchased Power (gallons)5         Purchased Power           Ianuary         2,744,700.00         903,574.00         0.00         0.00         0.00         1,565         7,520           March         2,285,700.00         941,564.00         0.00         0.00         0.00         1,739         9,440           April         2,427,700.00         1,745.00         0.00         0.00         0.00         1,739         9,440           July         2,077,700.00         1,743,011.00         0.00         0.00         1,565         7,520           July         2,077,700.00         1,743,011.00         0.00         0.00         1,565         1,560           July         2,077,700.00         1,743,011.00         0.00         0.00         1,565         8,52	ADWR PCC Number:         #N/A           Source of water delivered to another system         NA           Name of system water received from:         NA           ADWR PCC Number:         #N/A           Source of water received         NA           Well registry 55# (55-XXXXXX):         NA           Well registry 55# (55-XXXXXX):         NA           February         2,744,700.00           January         2,744,700.00           Pertury         1.954,400.00           March         2,285,700.00           April         2,428,500.00           May         2,480,600.00           June         2,207,700.00								
ADWR PCC Number: $\#N/A$ Source of water delivered to another system         NA           Name of system water received from         NA           ADWR PCC Number: $\#N/A$ Source of water received         NA           Well registry 55# (55-XXXXXX):         NA           Well registry 55# (55-XXXXXX):         NA           Water withdrawn (gallons)1         Water delivered (gallons)2         Water received (sold) to other systems (gallons)3         Purchased Power (gallons)5         Purchased Power           Ianuary         2,744,700.00         903,574.00         0.00         0.00         0.00         1,565         7,520           March         2,285,700.00         941,564.00         0.00         0.00         0.00         1,739         9,440           April         2,427,700.00         1,745.00         0.00         0.00         0.00         1,739         9,440           July         2,077,700.00         1,743,011.00         0.00         0.00         1,565         7,520           July         2,077,700.00         1,743,011.00         0.00         0.00         1,565         1,560           July         2,077,700.00         1,743,011.00         0.00         0.00         1,565         8,52	ADWR PCC Number:         #N/A           Source of water delivered to another system         NA           Name of system water received from:         NA           ADWR PCC Number:         #N/A           Source of water received         NA           Well registry 55# (55-XXXXXX):         NA           Well registry 55# (55-XXXXXX):         NA           February         2,744,700.00           January         2,744,700.00           Pertury         1.954,400.00           March         2,285,700.00           April         2,428,500.00           May         2,480,600.00           June         2,207,700.00								
ADWR PCC Number: $\#N/A$ Source of water delivered to another system         NA           Name of system water received from         NA           ADWR PCC Number: $\#N/A$ Source of water received         NA           Well registry 55# (55-XXXXXX):         NA           Well registry 55# (55-XXXXXX):         NA           Water withdrawn (gallons)1         Water delivered (gallons)2         Water received (sold) to other systems (gallons)3         Purchased Power (gallons)5         Purchased Power           Ianuary         2,744,700.00         903,574.00         0.00         0.00         0.00         1,565         7,520           March         2,285,700.00         941,564.00         0.00         0.00         0.00         1,739         9,440           April         2,427,700.00         1,745.00         0.00         0.00         0.00         1,739         9,440           July         2,077,700.00         1,743,011.00         0.00         0.00         1,565         7,520           July         2,077,700.00         1,743,011.00         0.00         0.00         1,565         1,560           July         2,077,700.00         1,743,011.00         0.00         0.00         1,565         8,52	ADWR PCC Number:         #N/A           Source of water delivered to another system         NA           Name of system water received from:         NA           ADWR PCC Number:         #N/A           Source of water received         NA           Well registry 55# (55-XXXXXX):         NA           Well registry 55# (55-XXXXXX):         NA           February         2,744,700.00           January         2,744,700.00           Pertury         1.954,400.00           March         2,285,700.00           April         2,428,500.00           May         2,480,600.00           June         2,207,700.00		]						
ADWR PCC Number:         #N/A           Source of water delivered to another system         NA           ADWR PCC Number;         #N/A           ADWR PCC Number;         #N/A           Source of water received         NA           Well registry 55# (55-XXXXXX):         NA           Well registry 55# (55-XXXXXX):         NA           Water withdrawn (gallons)1         Water delivered (gallons)2         Water received (sold) to other systems (gallons)4         Purchased Power (gallons)5         Purchased Power           January         2,744,700.00         903,574.00         0.00         0.00         0.00         1,565         7,520           March         2,285,700.00         941,564.00         0.00         0.00         0.00         1,739         9,440           April         2,428,500.00         1,350,299.00         0.00         0.00         0.00         2,265         1,560           July         2,077,700.00         1,743,011.00         0.00         0.00         0.00         1,565         7,520           Jaugust         1,634,500.00         1,292,99.00         0.00         0.00         1,565         1,560           July         2,077,700.00         1,743,011.00         0.00         0.00         1,665	ADWR PCC Number:         #N/A           Source of water delivered to another system         NA           Name of system water received from:         NA           ADWR PCC Number:         #N/A           Source of water received from:         NA           Meet of system water received from:         NA           Well registry 55# (55-XXXXXX):         NA           Water withdrawn         Water sold (gallons)1         (gallons)2           January         2,744,700.00         903,574.00         0.00           March         2,285,700.00         941,564.00         0.00           April         2,4428,500.00         1,330,209.00         0.00           June         2,207,700.00         1,743,011.00         0.00		]		l				
Source of water delivered to another system         NA           Name of system water received from         NA           ADWR PCC Number;         #N/A           Source of water received         NA           Well registry 55# (55-XXXXXX):         NA           Water withdrawn         Water sold (sold) to other (sold) to other systems (gallons)3         Water received (purchased) from other systems         Purchased authorized use (gallons)5         Purchased Power         Power (kWh) <sup>7</sup> January         2,744,700.00         903,574.00         0.00         0.00         0.00         552,123         12,000           February         1,954,400.00         817,456.00         0.00         0.00         1,565         7,520           March         2,285,700.00         941,564.00         0.00         0.00         1,361         10,000           June         2,207,700.00         1,320,290.00         0.00         0.00         0.00         2,236         11,000           July         2,072,700.00         1,317,299.00         0.00         0.00         0.00         1,865         8,520           July         2,072,700.00         1,317,299.00         0.00         0.00         1,865         8,560           July         2,035,800.00         1,650	Source of water delivered to another system         NA           Name of system water received from         NA           ADWR PCC Number:         #N/A           Source of water received         NA           Well registry 55# (55-XXXXXX):         NA           Water withdrawn         Water sold (gallons)1         (sold) to other systems (gallons)3           January         2,744,700.00         903,574.00         0.00           February         1.954,400.00         817,456.00         0.00           March         2,285,700.00         941,564.00         0.00           April         2,4428,500.00         1,330,209.00         0.00           June         2,207,700.00         1,743,011.00         0.00								
Name of system water received from ADWR PCC Number:         NA           Source of water received         NA           Well registry 55# (55-XXXXX):         NA           Well registry 55# (55-XXXXXX):         NA           Water withdrawn (gallons)1         Water sold (gallons)2         Water received (sold) to other systems (gallons)4         Estimated authorized use (gallons)5         Purchased Power         Power (kWh) <sup>7</sup> January         2,744,700.00         903,574.00         0.00         0.00         0.00         \$2,123         12,000           February         1,954,400.00         817,456.00         0.00         0.00         1,555         7,520           March         2,285,700.00         941,564.00         0.00         0.00         1,373         9,440           June         2,207,700.00         1,233,029.00         0.00         0.00         1,306         11,000           July         2,077,700.00         1,745,011.00         0.00         0.00         1,856         8,560           September         1,533,000         1,600,059.00         0.00         0.00         1,485         8,460           July         2,077,700.00         1,745,800         0.00         0.00         1,865         8,560           September </td <td>Name of system water received from         NA           <u>ADWR PCC Number:</u>         #N/A           Source of water received         NA           Well registry 55# (55-XXXXX):         NA           Well registry 55# (55-XXXXXX):         NA           Water withdrawn         Water sold (gallons)1         Water delivered (sold) to other systems (gallons)3           January         2,744,700.00         903,574.00         0.00           February         1,954,400.00         817,456.00         0.00           March         2,285,700.00         941,564.00         0.00           April         2,448,660.00         1,330,209.00         0.00           June         2,207,700.00         1,743,011.00         0.00</td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Name of system water received from         NA <u>ADWR PCC Number:</u> #N/A           Source of water received         NA           Well registry 55# (55-XXXXX):         NA           Well registry 55# (55-XXXXXX):         NA           Water withdrawn         Water sold (gallons)1         Water delivered (sold) to other systems (gallons)3           January         2,744,700.00         903,574.00         0.00           February         1,954,400.00         817,456.00         0.00           March         2,285,700.00         941,564.00         0.00           April         2,448,660.00         1,330,209.00         0.00           June         2,207,700.00         1,743,011.00         0.00		1						
ADWR PCC Number:         #N/A           Source of water received         NA           Well registry 55# (55-XXXXX):         NA           Month         (gallons)1         (sold) to other (gallons)2         Water received (sold) to other systems (gallons)4         Purchased other systems         Purchased authorized use (gallons)5         Purchased Power         Power (kWh) <sup>7</sup> January         2,744,700.00         903,574.00         0.00         0.00         0.00         1,565         7,520           Kerneth         2,285,700.00         817,456.00         0.00         0.00         0.00         1,565         7,520           March         2,285,700.00         1,330,209.00         0.00         0.00         1,916         10,600           May         2,480,600.00         1,229,290.00         0.00         0.00         0.00         2,236         11,000           June         2,207,700.00         1,317,299.00         0.00         0.00         1,865         8,560           September         1,533,500.00         0.00         0.00         0.00         1,865         8,560           September         2,635,800.00         1,289,584.00         0.00         0.00         1,442         6,440           October         2,119,	ADWR PCC Number:         #N/A           Source of water received         NA           Well registry 55# (55-XXXXX):         NA           Water withdrawn         Water sold           (gallons)1         (gallons)2           January         2,744,700.00           Pebruary         1.954,400.00           March         2,285,700.00           March         2,248,500.00           May         2,4428,500.00           June         2,207,700.00           May         1,243,010.00		1						
ADWR PCC Number:         #N/A           Source of water received         NA           Well registry 55# (55-XXXXX):         NA           Month         (gallons)1         (sold) to other (gallons)2         Water received (sold) to other systems (gallons)4         Purchased other systems         Purchased authorized use (gallons)5         Purchased Power         Power (kWh) <sup>7</sup> January         2,744,700.00         903,574.00         0.00         0.00         0.00         1,565         7,520           Kerneth         2,285,700.00         817,456.00         0.00         0.00         0.00         1,565         7,520           March         2,285,700.00         1,330,209.00         0.00         0.00         1,916         10,600           May         2,480,600.00         1,229,290.00         0.00         0.00         0.00         2,236         11,000           June         2,207,700.00         1,317,299.00         0.00         0.00         1,865         8,560           September         1,533,500.00         0.00         0.00         0.00         1,865         8,560           September         2,635,800.00         1,289,584.00         0.00         0.00         1,442         6,440           October         2,119,	ADWR PCC Number:         #N/A           Source of water received         NA           Well registry 55# (55-XXXXX):         NA           Water withdrawn         Water sold           (gallons)1         (gallons)2           January         2,744,700.00           Pebruary         1.954,400.00           March         2,285,700.00           March         2,248,500.00           May         2,4428,500.00           June         2,207,700.00           May         1,243,010.00		T						
Well registry 55# (55-XXXXX):         NA           Month         Water withdrawn (gallons)1         Water delivered (gulons)2         Water received (purchased) from other systems (gallons)4         Estimated authorized use (gallons)5         Purchased Power         Purchased Power           January         2.744,700.00         903,574.00         0.00         0.00         0.00         \$2,123         12,000           February         1,954,400.00         817,456.00         0.00         0.00         0.00         1,565         7,520           March         2,285,700.00         941,564.00         0.00         0.00         0.00         1,365         7,520           March         2,242,8500.00         1,320,209.00         0.00         0.00         0.00         1,916         10,600           May         2,480,600.00         1,229,290.00         0.00         0.00         2,236         11,000           July         2,072,700.00         1,743,011.00         0.00         0.00         1,896         8,560           September         1,573,300.00         1,665,895.00         0.00         0.00         1,442         6,440           October         2,119,100.00         1,289,584.00         0.00         0.00         1,732         10,040	Well registry 55# (55-XXXXX):         NA           Month         Water withdrawn (gallons)1         Water sold (gallons)2         Water delivered (sold) to other systems (gallons)3           January         2,744,700.00         903,574.00         0.00           February         1,954,400.00         817,456.00         0.00           March         2,285,700.00         941,564.00         0.00           April         2,428,500.00         1,330,209.00         0.00           June         2,207,700.00         1,743,011.00         0.00								
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Water withdrawn (gallons)1         Water sold (gallons)2         Water delivered (sold) to other systems (gallons)3           January         2,744,700.00         903,574.00         0.00           February         1.954,400.00         817,456.00         0.00           March         2,285,700.00         941,564.00         0.00           April         2,4428,500.00         1,330,209.00         0.00           June         2,207,700.00         1,743,011.00         0.00		-						
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Water withdrawn (gallons)1         Water sold (gallons)2         (sold) to other systems (gallons)3           January         2,744,700.00         903,574.00         0.00           February         1,954,400.00         817,456.00         0.00           March         2,285,700.00         941,564.00         0.00           April         2,4428,500.00         1,330,209.00         0.00           June         2,207,700.00         1,743,011.00         0.00								
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Water withdrawn (gallons)1         Water sold (gallons)2         (sold) to other systems (gallons)3           January         2,744,700.00         903,574.00         0.00           February         1,954,400.00         817,456.00         0.00           March         2,285,700.00         941,564.00         0.00           April         2,428,500.00         1,330,209.00         0.00           June         2,207,700.00         1,743,011.00         0.00								
Water withdrawn MonthWater sold (gallons)1Water sold (sold) to ther systems (gallons)3Under systems (gallons)4Dower authorized use (gallons)5Power Expense6Power (kWh)7January2,744,700.00903,574.000.000.000.00 $32,123$ 12,000February1,954,400.00817,456.000.000.000.001,5657,520March2,225,700.00941,564.000.000.000.001,7399,440April2,428,500.001,330,209.000.000.000.001,91610,600May2,480,600.001,229,290.000.000.000.002,23611,000July2,077,700.001,317,299.000.000.000.001,8658,560September1,533,500.001,665,895.000.000.000.001,4426,440October2,119,100.001,289,584.000.000.000.001,73411,040November2,635,800.001,223,549.000.000.000.001,73411,040	Water withdrawn (gallons)1         Water sold (gallons)2         (sold) to other systems (gallons)3           January         2,744,700.00         903,574.00         0.00           February         1,954,400.00         817,456.00         0.00           March         2,285,700.00         941,564.00         0.00           April         2,428,500.00         1,330,209.00         0.00           June         2,207,700.00         1,743,011.00         0.00	Water received							
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$	Month         (gallons)1         (gallons)2         systems (gallons)3           January         2,744,700.00         903,574.00         0.00           February         1,954,400.00         817,456.00         0.00           March         2,285,700.00         941,564.00         0.00           April         2,428,500.00         1,330,209.00         0.00           May         2,480,600.00         1,229,290.00         0.00           June         2,207,700.00         1,743,011.00         0.00	(purchased) from							
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	January         2,744,700.00         903,574.00         0.00           February         1,954,400.00         817,456.00         0.00           March         2,285,700.00         941,564.00         0.00           April         2,428,500.00         1,330,209.00         0.00           May         2,480,600.00         1,229,290.00         0.00           June         2,207,700.00         1,743,011.00         0.00	other systems	authorized use	Power	Power				
February         1,954,400.00         817,456.00         0.00         0.00         0.00         1,565         7,520           March         2,285,700.00         941,564.00         0.00         0.00         0.00         1,739         9,440           April         2,248,500.00         1,330,209.00         0.00         0.00         0.00         1,739         9,440           Mary         2,480,600.00         1,229,290.00         0.00         0.00         0.00         2,236         11,000           June         2,207,700.00         1,743,011.00         0.00         0.00         0.00         326         1,560           July         2,072,700.00         1,317,299.00         0.00         0.00         0.00         1.885         8,560           September         1,634,500.00         1,665,895.00         0.00         0.00         1,442         6,440           October         2,119,100.00         1,289,584.00         0.00         0.00         1,734         10,040           Nevember         2,635,800.00         1,353,241.00         0.00         0.00         1,732         10,040	February         1,954,400.00         817,456.00         0.00           March         2,285,700.00         941,564.00         0.00           April         2,428,500.00         1,330,209.00         0.00           May         2,480,600.00         1,229,290.00         0.00           June         2,207,700.00         1,743,011.00         0.00	(gallons)4	(gallons)5	Expense <sup>6</sup>	(kWh) <sup>7</sup>				
March         2,285,700.00         941,564.00         0.00         0.00         0.00         1,739         9,440           April         2,428,500.00         1,330,209.00         0.00         0.00         0.00         1,916         10,600           May         2,428,500.00         1,229,290.00         0.00         0.00         0.00         2,236         11,000           June         2,207,700.00         1,71,299.00         0.00         0.00         0.00         326         1,560           July         2,072,700.00         1,317,299.00         0.00         0.00         1.89         8,920           August         1,634,500.00         1,660,895.00         0.00         0.00         1,865         8,560           September         1,573,300.00         1,600,059.00         0.00         0.00         1,442         6,440           October         2,119,100.00         1,289,584.00         0.00         0.00         1,752         10,040           December         1,190,600.00         1,223,549.00         0.00         0.00         1,734         11,040	March         2,285,700.00         941,564.00         0.00           April         2,428,500.00         1,330,209.00         0.00           May         2,480,600.00         1,229,290.00         0.00           June         2,207,700.00         1,743,011.00         0.00	0.00	0.00	\$2,123	12,000				
April         2,428,500.00         1,330,209.00         0.00         0.00         0.00         1,916         10,600           May         2,480,600.00         1,229,290.00         0.00         0.00         0.00         2,236         11,000           June         2,207,700.00         1,743,011.00         0.00         0.00         0.00         326         1,560           July         2,072,700.00         1,317,299.00         0.00         0.00         1,885         8,920           August         1,634,500.00         1,665,895.00         0.00         0.00         1,865         8,560           September         1,573,300.00         1,600,059.00         0.00         0.00         0.00         1,442         6,440           October         2,119,100.00         1,289,584.00         0.00         0.00         1,752         10,040           November         2,635,800.00         1,323,241.00         0.00         0.00         1,752         10,040	April         2,428,500.00         1,330,209.00         0.00           May         2,480,600.00         1,229,290.00         0.00           June         2,207,700.00         1,743,011.00         0.00	0.00	0.00	1,565	7,520				
May         2,480,600.00         1,229,290.00         0.00         0.00         0.00         2,236         11,000           June         2,207,700.00         1,743,011.00         0.00         0.00         0.00         326         1,560           July         2,072,700.00         1,317,299.00         0.00         0.00         0.00         189         8,920           August         1,634,500.00         1,665,895.00         0.00         0.00         1,865         8,560           September         1,573,300.00         1,660,059.00         0.00         0.00         1,442         6,440           October         2,119,100.00         1,289,584.00         0.00         0.00         1,752         10,040           November         2,635,800.00         1,323,241.00         0.00         0.00         1,734         11,040	May         2,480,600.00         1,229,290.00         0.00           June         2,207,700.00         1,743,011.00         0.00	0.00	0.00	1,739	9,440				
June         2,207,700.00         1,743,011.00         0.00         0.00         0.00         326         1,560           July         2,072,700.00         1,317,299.00         0.00         0.00         0.00         189         8,920           August         1,634,500.00         1,665,895.00         0.00         0.00         1,865         8,560           September         1,573,300.00         1,600,059.00         0.00         0.00         1,442         6,440           October         2,119,100.00         1,289,584.00         0.00         0.00         1,480         6,640           November         2,635,800.00         1,353,241.00         0.00         0.00         1,732         10,040           December         1,190,600.00         1,223,549.00         0.00         0.00         1,734         11,040	June 2,207,700.00 1,743,011.00 0.00	0.00	0.00	1,916	10,600				
July         2,072,700.00         1,317,299.00         0.00         0.00         0.00         189         8,920           August         1,634,500.00         1,665,895.00         0.00         0.00         0.00         1,865         8,560           September         1,573,300.00         1,600,059.00         0.00         0.00         0.00         1,442         6,440           October         2,119,100.00         1,289,584.00         0.00         0.00         1,480         6,640           November         2,635,800.00         1,353,241.00         0.00         0.00         1,752         10,040           December         1,190,600.00         1,223,549.00         0.00         0.00         1,734         11,040		0.00	0.00	2,236	11,000				
August         1,634,500.00         1,665,895.00         0.00         0.00         0.00         1,865         8,560           September         1,573,300.00         1,600,059.00         0.00         0.00         0.00         1,442         6,440           October         2,119,100.00         1,289,584.00         0.00         0.00         1,480         6,640           November         2,635,800.00         1,353,241.00         0.00         0.00         1,752         10,040           December         1,190,600.00         1,223,549.00         0.00         0.00         1,734         11,040	* *	0.00	0.00	326	1,560				
September         1,573,300.00         1,600,059.00         0.00         0.00         0.00         1,442         6,440           October         2,119,100.00         1,289,584.00         0.00         0.00         1,480         6,640           November         2,635,800.00         1,353,241.00         0.00         0.00         1,752         10,040           December         1,190,600.00         1,223,549.00         0.00         0.00         1,734         11,040	July 2,072,700.00 1,317,299.00 0.00	0.00	0.00	189	8,920				
September         1,573,300.00         1,600,059.00         0.00         0.00         0.00         1,442         6,440           October         2,119,100.00         1,289,584.00         0.00         0.00         1,480         6,640           November         2,635,800.00         1,353,241.00         0.00         0.00         1,752         10,040           December         1,190,600.00         1,223,549.00         0.00         0.00         1,734         11,040			0.00						
November         2,635,800.00         1,353,241.00         0.00         0.00         0.00         1,752         10,040           December         1,190,600.00         1,223,549.00         0.00         0.00         0.00         1,734         11,040		0.00	0.00	1,442	6,440				
December 1,190,600.00 1,223,549.00 0.00 0.00 0.00 1,734 11,040	October 2,119,100.00 1,289,584.00 0.00		0.00	1,480	6,640				
		0.00	0.00		10,040				
	December 1,190,600.00 1,223,549.00 0.00			1,734	11,040				
		0.00		\$18 366	103,760				
		0.00		\$10,500					

 Water withdrawn - Total gallons of water withdrawn from pumped sources
 Water sold - Total gallons from customer meters, and other sales such as construction water.
 Water delivered (sold) to other systems - Total gallons of water delivered to other systems.
 Water received (purchased) from other systems - Total gallons of water purchased/received from other systems
 Stimated authorized use - Total estimated gallons from authorized metered or unmetered use. Authorized uses such as flushing (mains, services and hydrants) draining/cleaning tanks, process, construction fire fighting, etc. Non-authorized use (real losses) are service line breaks and leaks, water main breaks, meter inaccuracies and theft. 6 Enter the total purchased power costs for the power meters associated with this system. 7 Enter the total purchased kWh used by the power meters associated with this system.

Liberty Utilities (Beardsley Water) Corp Annual Report Water Utility Plant Description 12/31/21

Water Utility Plant Description			
Name of the System:	BEARDSLEY WATER COMPANY		
ADEQ Public Water System Number:	AZ0407007		
ADWR PCC Number:	91-000182.0000		

	MAINS			
Sizes (inches)	Material	Length (feet)		
3.00	PVC	1,110		
4.00	PVC	13,313		
6.00	PVC	23,005		
8.00	PVC	69,713		
10.00	PVC	49		
12.00	PVC	12,836		
12.00	Ductile Iron	185		
16.00	PVC	1,034		
16.00	Ductile Iron	1,285		

	SERVICE LIN	ES	
			Year
	Material	Percent of system	installed
BWC 1-1 & 1-2	PVC	100%	1975
Austin Ranch	Copper	100%	2017

	BOOSTER PUMPS	
Horsepower	GPM	Quantity
10	90	4
20	175	1
50	650	1
150	2,200	2

	STORAGE TANKS		
			Year
Capacity (gallons)	Material	Quantity	installed
10,000	Steel	1	1975
30,000	Steel	1	1975
100,000	Steel	1	2007
1,000,000	Steel	1	2016

CUSTOMER METERS				
		Percent over	Percent over	
Size (inches)	Quantity	1,000,000 gallons	10 years old	
5/8 X 3/4	63	0%	91%	
0.75	1,771	0%	1%	
1	349	0%	0%	
1.5	3	0%	0%	
2	2	0%	0%	
3	1	0%	0%	

FIRE HYDRANTS		
Туре	Quantity	
Standard *	301	
Other	2	

	PRESSURE/BLADDER TANKS				
Capacity					
(gallons)	Material	Quantity	Year installed		
2,000	Steel	2	2007		
5,000	Steel	1	2006		

\* A standard fire hydrant has two 2.5 inch hose connection nozzles with 7.5 threads per inch, and one 4.5 inch pumper connection nozzle with 4 threads per inch.

Liberty Utilities (Beardsley Water) Corp. Annual Report Water Utility Plant Description 12/31/21

Water Utility Plant Description			
Name of the System:	BEARDSLEY WATER COMPANY		
ADEQ Public Water System Number:	AZ0407511 BWC-3		
ADWR PCC Number:	91-000182.0000		

MAINS			
Sizes (inches) 8.00	Material PVC	Length (feet) 2,623	

SERVICE LINES				
		Year installed		
Material	Percent of system	installed		
PVC	100%	2002-19		

	CUSTOMER METERS				
		Percent over	Percent over		
Size (inches)	Quantity	1,000,000 gallons	10 years old		
5/8 X 3/4	1	0%	15%		
0.75	35	0%	0%		
1	3	0%	0%		

FIRE HYDRANTS			
Type Quantity			
Standard *	4		
Other	0		

PRESSURE/BLADDER TANKS				
Capacity				
(gallons)	Material	Quantity	Year installed	
2,000	Steel	1	2002	

\* A standard fire hydrant has two 2.5 inch hose connection nozzles with 7.5 threads per inch, and one 4.5 inch pumper connection nozzle with 4 threads per inch.

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			_
	BOOSTER PUMPS		[
ower	GPM	Quantity	Ī

BOOSTER PUMPS			
Horsepower	GPM	Quantity	
5	93	1	

	STORAGE TANKS					
			Year			
Capacity (gallons)	Material	Quantity	installed			
25,000	Steel	1	2002			

Liberty Utilities (Beardsley Water) Corp. Annual Report Water Utility Plant Description 12/31/21

Water Utility Plant Description			
Name of the System:	BEARDSLEY WATE	ER COMPANY	
ADEQ Public Water System Number:		AZ0407517 BWC-4	
ADWR PCC Number:		91-000182.0000	

MAINS			
Sizes (inches)	Material	Length (feet)	
4.00	PVC	608	
6.00	PVC	4,253	
8.00	PVC	23,768	

SERVICE LINES				
		Year installed		
Material	Percent of system	installed		
PVC	90%	2003		
Copper	10%	2003		

BOOSTER PUMPS				
Horsepower	GPM	Quantity		
10	175	2		
40	950	1		
50	950	1		
15	175	2		

STORAGE TANKS					
					Year
Capacity (gallons)	Material		Quantity		installed
60,000	St	eel		2	2003
80,000	St	eel		1	2003

	CUSTOMER METERS				
		Percent over	Percent over		
Size (inches)	Quantity	1,000,000 gallons	10 years old		
5/8 X 3/4	40	0%	91%		
0.75	136	0%	0%		
1	43	0%	0%		

FIRE HYDRANTS		
Туре	Type Quantity	
Standard *	28	
Other	0	

	PRESSURE/B	LADDER TANKS	5
Capacity			
(gallons)	Material	Quantity	Year installed
5,000	Steel	2	2003

\* A standard fire hydrant has two 2.5 inch hose connection nozzles with 7.5 threads per inch, and one 4.5 inch pumper connection nozzle with 4 threads per inch.

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Liberty Utilities (Beardsley Water) Corp. Annual Report Water Utility Plant Description 12/31/21

Water Utility Plant Description		
Name of the System:	BEARDSLEY WATER COMPANY	
ADEQ Public Water System Number:	AZ0407528 BWC-5	
ADWR PCC Number:	91-000182.0000	

	MAINS	
Sizes (inches)	Material	Length (feet)
8.00	PVC	14,042
8.00	Ductile Iron	275
10.00	PVC	4,313

SERVICE LINES			
		Year installed	
Material	Percent of system i	installed	
PVC	90%	2005	
Copper	10%	2005	

	CUSTON	IER METERS	
		Percent over	Percent over
Size (inches)	Quantity	1,000,000 gallons	10 years old
5/8 X 3/4	4	0%	91%
0.75	88	0%	0%
1	19	0%	0%

FIRE HYDRANTS	
Type Quantity	
Standard *	22
Other	0

	PRESSURE/BLADDER TANKS		
Capacity			
(gallons)	Material	Quantity	Year installed
4,000	Steel	2	2005

\* A standard fire hydrant has two 2.5 inch hose connection nozzles with 7.5 threads per inch, and one 4.5 inch pumper connection nozzle with 4 threads per inch.

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Copper	10%	20
Сорры	1070	20
BOOSTER PUMPS		

	BOOSTER PUMPS	
Horsepower	GPM	Quantity
15	165	1
50	1,000	2

	STORAGE TANKS		
			Year
Capacity (gallons)	Material	Quantity	installed
80,000	Steel	2	2005

# For the following three items, list the utility owned assets in each category for each system.

TREATMENT EQUIPMENT:	There is a chlorination tab system at BWC 1-1 & 1-2. There is a sodium hypochlorite tank and a dosing system with analyzer at Austin Ranch Well #1, Well #2, and Well #3.
-------------------------	---

STRUCTURES:	Each wellsite has a 6' high perimter block or chain link fence.
OTHER:	

### Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

# Use one of the following methods:

	If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR)
(a)	gallons sold by the average number of single family residence customers for the same period and divide the result by 365
(b)	If no historical flow data are available, use:
	ERC = (Total SFR gallons sold (Omit 000) / 365 days / 350 gallons per day )

ERC	237
Method used:	(a)

#### For the following three items, list the utility owned assets in each category for each system.

TREATMENT EQUIPMENT:	There is a chlorination tab system at BWC #3
STRUCTURES:	Each wellsite has a 6' high perimter chain link fence.
·	
OTHER:	

#### Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

#### Use one of the following methods:

	If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR)
(a)	gallons sold by the average number of single family residence customers for the same period and divide the result by 365
(b)	If no historical flow data are available, use:
(0)	ERC = ( Total SFR gallons sold (Omit 000) / 365 days / 350 gallons per day )

ERC	227
Method used:	(a)

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#### For the following three items, list the utility owned assets in each category for each system.

TREATMENT EQUIPMENT:	There is a chlorination tab systems at BWC #4
STRUCTURES:	Each wellsite has a 6' high perimter block wall fence.
OTHER:	

#### Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

# Use one of the following methods:

(a)	If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR)
	gallons sold by the average number of single family residence customers for the same period and divide the result by 365
(b)	If no historical flow data are available, use:
(0)	ERC = ( Total SFR gallons sold (Omit 000) / 365 days / 350 gallons per day )

ERC	243
Method used:	(a)

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#### For the following three items, list the utility owned assets in each category for each system.

TREATMENT EQUIPMENT:	There is a chlorination tab systems at BWC #4
STRUCTURES:	Each wellsite has a 6' high perimter block wall fence.
OTHER:	

### Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

# Use one of the following methods:

(a)	If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR)
	gallons sold by the average number of single family residence customers for the same period and divide the result by 365
(b)	If no historical flow data are available, use:
	ERC = ( Total SFR gallons sold (Omit 000) / 365 days / 350 gallons per day )

ERC	236	1
Method used:	(a)	-

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Liberty Utilities (Beardsley Water) Corr Annual Report Customer and Other Information 12/31/21

Customer and Other Information				
Name of the System:	BEARDSLEY W	ATER COMPANY		
ADEQ Public Water System Number:		AZ0407007		
ADWR PCC Number:		91-000182.0000		

Month     Single-Fa       January     February       February     March       April     May       June     July       July     August       September     October       November     December       If the system has fire hydra       Does the system have chlored	1,435           1,440           1,445           1,450           1,455           1,457           1,457           1,557           1,560           1,568           1,579           1,590		Second State           Commercial           3	Turf/Irrigation 8 12 14 18 21 26 26 26 26 26 26 26 26 26 26	Other Non- Residential 9 9 9 9 9 9 9 9 9 9 9 8 8 9 10 10	
January Constraints of the system has fire hydra	1,435           1,440           1,445           1,450           1,455           1,457           1,457           1,557           1,560           1,568           1,579           1,590	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3 3 3 3 3 3 3 3 3 3 3 3 3 3	8           12           14           18           21           26           26           26           26           26           26           26           26           26           26           26           26           26           26           26	9 9 9 9 9 9 9 9 8 8 9 10	
February       March       April       May       June       July       August       September       October       November       December       If the system has fire hydra	$\begin{array}{r} 1,440 \\ 1,445 \\ 1,450 \\ 1,455 \\ 1,467 \\ 1,524 \\ 1,557 \\ 1,560 \\ 1,568 \\ 1,579 \\ 1,590 \\ \end{array}$	0 0 0 0 0 0 0 0 0 0 0 0 0 0	3 3 3 3 3 3 3 3 3 3 3 3 3	$ \begin{array}{r} 12\\ 14\\ 18\\ 21\\ 26\\ 26\\ 26\\ 26\\ 26\\ 26\\ 26\\ 26\\ 26\\ 26$	9 9 9 9 9 9 9 8 8 9 10 10	
March     April       April     May       May     May       June     May       June     May       July     May       August     May       September     May       October     May       Docember     May       December     May       If the system has fire hydra	1,445 1,450 1,455 1,467 1,524 1,557 1,560 1,568 1,579 1,590	0 0 0 0 0 0 0 0 0 0 0 0	3 3 3 3 3 3 3 3 3 3 3	14 18 21 26 26 26 26 26 26 26	9 9 9 9 9 9 8 8 9 10 10	
April       May       June       July       August       September       October       November       December       Jecember	1,450 1,455 1,467 1,524 1,557 1,560 1,568 1,579 1,590	0 0 0 0 0 0 0 0 0 0	3 3 3 3 3 3 3 3 3 3	18           21           26           26           26           26           26           26           26           26           26           26           26           26	9 9 9 9 8 8 9 10 10	
May       une       uly       August       September       Detober       November       December       December	1,455 1,467 1,524 1,557 1,560 1,568 1,579 1,590	0 0 0 0 0 0 0 0	3 3 3 3 3 3 3 3 3	21 26 26 26 26 26 26 26	9 9 9 8 9 10 10	
une uly August September December December December December December for the system has fire hydra	1,467 1,524 1,557 1,560 1,568 1,579 1,590	0 0 0 0 0 0 0	3 3 3 3 3 3 3 3	26 26 26 26 26 26	9 9 8 9 10 10	
uly ugust september set of the system has fire hydra	1,524 1,557 1,560 1,568 1,579 1,590	0 0 0 0 0	3 3 3 3 3 3	26 26 26 26 26	9 8 9 10 10	
August September Detober November December f the system has fire hydra	1,557 1,560 1,568 1,579 1,590	0 0 0 0 0	3 3 3 3	26 26 26 26	8 9 10 10	
September Detober November December f the system has fire hydra	1,560 1,568 1,579 1,590	0 0 0	3 3 3	26 26 26	9 10 10	
Detober November December f the system has fire hydra	1,568 1,579 1,590	0	3	26 26	10 10	
November December f the system has fire hydra	1,579 1,590	0	3	26	10	
December f the system has fire hydra	1,590					
f the system has fire hydra		0	3	2.7		
	nts what is the			- /	10	
Does the Company have ar If yes, provide the GPCPD	amount:	0			No	
Is the Water Utility located in an ADWR Active Management Area (AMA)? Yes If yes, which AMA? Phoenix AMA						
What is the present system	connection cap	acity (in ERCs	*) using existing	lines?	237	
What is the future system connection capacity (in ERCs *) upon service area buildout? 237						
Describe any plans and esti	Describe any plans and estimated completion dates for any enlargements or improvements of this system.					
Describe any plans and estimated completion dates for any enlargements or improvements of this system.						

 $\ast$  an ERC is based on the calculation on the bottom of AR9 page 12.

Liberty Utilities (Beardsley Water) Corp. Annual Report Customer and Other Information 12/31/21

Customer and Other Information				
Name of the System:	BEARDSLEY W	ATER COMPANY		
ADEQ Public Water System Number:		AZ0407511 BWC-3		
ADWR PCC Number:		91-000182.0000		

		Nu	mber of Customer	s		
					Other Non-	
Month	Single-Family	Multi-Family	Commercial	Turf/Irrigation	Residential	
January	35	0	0	0	0	
February	35	0	0	0	0	
March	33	0	0	0	0	
April	35	0	0	0	0	
May	35	0	0	0	0	
June	33	0	0	0	0	
July	36	0	0	0	0	
August	37	0	0	0	0	
September	35	0	0	0	0	
October	32	0	0	0	0	
November	34	0	0	0	0	
December	33	0	0	0	0	
•	the GPCPD amount: ility located in an ADV MA?	0 VR Active Manage	ement Area (AMA	)?	Yes Phoenix AMA	
What is the present system connection capacity (in ERCs *) using existing lines?       227         What is the future system connection capacity (in ERCs *) upon service area buildout?       227         Describe any plans and estimated completion dates for any enlargements or improvements of this system.						
	ntly built-out at 39 con					

 $\ast$  an ERC is based on the calculation on the bottom of AR9 page 12.

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Liberty Utilities (Beardsley Water) Corp. Annual Report Customer and Other Information 12/31/21

Customer and Other Information				
Name of the System:	BEARDSLEY W	ATER COMPANY		
ADEQ Public Water System Number:		AZ0407517 BWC-4		
ADWR PCC Number:		91-000182.0000		

		Nu	mber of Customer	s		
					Other Non-	
Month	Single-Family	Multi-Family	Commercial	Turf/Irrigation	Residential	
January	219	0	1	0	0	
February	219	0	1	0	0	
March	219	0	1	0	0	
April	219	0	1	0	0	
May	219	0	1	0	0	
June	219	0	1	0	0	
July	219	0	1	0	0	
August	219	0	1	0	0	
September	219	0	1	0	0	
October	219	0	1	0	0	
November	219	0	1	0	0	
December	219	0	1	0	0	
	the GPCPD amount: ility located in an ADV MA?	0 VR Active Manage	] ement Area (AMA	)?	Yes Phoenix AMA	
What is the present system connection capacity (in ERCs *) using existing lines?       243         What is the future system connection capacity (in ERCs *) upon service area buildout?       243						
	ans and estimated com					
System has star	ted to build again. Bui	ldout date is unko	wn as developmer	it has grown expo	onentially.	

 $\ast$  an ERC is based on the calculation on the bottom of AR9 page 12.

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Liberty Utilities (Beardsley Water) Corp. Annual Report Customer and Other Information 12/31/21

Customer and Other Information				
Name of the System:	BEARDSLEY W	ATER COMPANY		
ADEQ Public Water System Number:		AZ0407528 BWC-5		
ADWR PCC Number:		91-000182.0000		

		Nu	mber of Customer	8		
					Other Non-	
Month	Single-Family	Multi-Family	Commercial	Turf/Irrigation	Residential	
January	107	0	2	0	0	
February	107	0	2	0	0	
March	107	0	2	0	0	
April	107	0	2	0	0	
May	107	0	2	0	0	
June	107	0	2	0	0	
July	107	0	2	0	0	
August	107	0	2	0	0	
September	107	0	2	0	0	
October	107	0	2	0	0	
November	107	0	2	0	0	
December	107	0	2	0	0	
If yes, provide the set of the se	any have an ADWR G the GPCPD amount: ility located in an ADV	0	]		No Yes	
If yes, which A What is the pres	MA? sent system connection	capacity (in ERC	s *) using existing	lines?	Phoenix AMA	
	are system connection of ans and estimated com		, <b>-</b>		236 of this system.	
	ted to build again. Bui					

 $\ast$  an ERC is based on the calculation on the bottom of AR9 page 12.

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Liberty Utilities (Beardsley Water) Corp Annual Report Utility Shutoffs / Disconnects 12/31/21

Utility Shutoffs / Disconnects					
Name of the System:	BEARDSLEY WATER COMPANY				
ADEQ Public Water Sys	AZ0407007				
ADWR PCC Number:	91-000182.0000				

		Termination with	
Month	Termination without	Notice R14-2-	
	Notice R14-2-410.B	410.C	Other
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total	0	0	0

Other (description):

N/A

**Instructions:** Fill out the Grey Cells with the relevent information. Input 0 or none if there is nothing recorded in that account or there is no applicable information to report.

Liberty Utilities (Beardsley Water) Corp. Annual Report Utility Shutoffs / Disconnects 12/31/21

Utility Shutoffs / Disconnects					
Name of the System:	BEARDSLEY WATER COMPANY				
ADEQ Public Water Sys	AZ0407511 BWC-3				
ADWR PCC Number:	91-000182.0000				

		Termination with	
Month	Termination without	Notice R14-2-	
	Notice R14-2-410.B	410.C	Other
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total	0	0	0

Other (description):

N/A

**Instructions:** Fill out the Grey Cells with the relevent information. Input 0 or none if there is nothing recorded in that account or there is no applicable information to report.

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Liberty Utilities (Beardsley Water) Corp. Annual Report Utility Shutoffs / Disconnects 12/31/21

Utility Shutoffs / Disconnects					
Name of the System:	Name of the System: BEARDSLEY WATER COMPANY				
ADEQ Public Water Syst	AZ0407517 BWC-4				
ADWR PCC Number:	91-000182.0000				

		Termination with	
Month	Termination without	Notice R14-2-	
	Notice R14-2-410.B	410.C	Other
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total	0	0	0

Other (description):

N/A

**Instructions:** Fill out the Grey Cells with the relevent information. Input 0 or none if there is nothing recorded in that account or there is no applicable information to report.

Liberty Utilities (Beardsley Water) Corp. Annual Report Utility Shutoffs / Disconnects 12/31/21

Utility Shutoffs / Disconnects					
Name of the System:	Name of the System: BEARDSLEY WATER COMPANY				
ADEQ Public Water Syst	AZ0407528 BWC-5				
ADWR PCC Number:	91-000182.0000				

		Termination with	
Month	Termination without	Notice R14-2-	
	Notice R14-2-410.B	410.C	Other
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total	0	0	0

Other (description):

N/A

**Instructions:** Fill out the Grey Cells with the relevent information. Input 0 or none if there is nothing recorded in that account or there is no applicable information to report.

Liberty Utilities (Beardsley Water) Corp. Annual Report Property Taxes 12/31/21

# **Property Taxes**

Property Taxes	
Amount of actual property taxes paid during Calendar Year 2021 was	\$35,034

If no property taxes paid, explain why. N/A

Instructions: Fill out the Grey Cells with the relevant information. Input 0 or none if there is nothing recorded in that account or there is no applicable information to report.

Liberty Utilities (Beardsley) Corp. Annual Report Verification and Sworn Statement (Taxes) 12/31/21

	Verification and Sworn Statem	ient (Taxes)	
Verification: State of Arizona (sta	I, the undersigned I, the undersigned	l of the	
County of (county name): Name (owner or official) titl Company name:	e: Crystal Greene Liberty Utilities (Beardsley) Corp.		
DO SAY THAT THIS ANN CORPORATION COMMIS	UAL UTILITY PROPERTY TAX A SION.	ND SALES TAX REPORT TO T	HE ARIZONA
FOR THE YEAR ENDING	12/31/2	1	
UTILITY; THAT I HAVE C CORRECT STATEMENT O	NDER MY DIRECTION, FROM THI CAREFULLY EXAMINED THE SAN OF BUSINESS AND AFFAIRS OF S. EACH AND EVERY MATTER ANI IEF.	ME, AND DECLARE THE SAMI AID UTILITY FOR THE PERIO	E TO BE A COMPLETE AND D COVERED BY THIS
Sworn Statement: I HEREBY ATTEST THAT	ALL PROPERTY TAXES FOR SAI	D COMPANY ARE CURRENT .	AND PAID IN FULL.
I HEREBY ATTEST THAT	ALL SALES TAXES FOR SAID CO	iptallene	ene
	6	Signature of lowner of fi telephone no.	
	SUBSCRIBED AND SWORN TO I IN AND FOR THE COUNTY	• · · · · · · · · · · · · · · · · · · ·	<sup>IC</sup> Maricopa
	THIS 19th	DAY OF	(county name) Appril, 2022 (month) and (year)
	MY COMMISSION EXPIRES	April 29 (date) Michy cheft	1,2025
Mick	/ Chetty 'y Public - Arizona	Midy cheft	Motary public)
Marie My C	proble - Arizona popa County pmmission # 599764 se April 29, 2025		Page 17

			Verification and Sworn Statement
Verification:			
S	state of	Arizo	na I, the undersigned of the
	-	(state na	ame)
C	County of (cou	inty name):	Maricopa
N	ame (owner	or official) title:	Crystal Greene
C	Company nam	e:	Liberty Utilities (Beardsley) Corp.
D	DO SAY THA	T THIS ANNUA	L UTILITY PROPERTY TAX AND SALES TAX REPORT TO THE ARIZONA
	CORPORATIO	ON COMMISSIO	N.
F	FOR THE YE	AR ENDING:	12/31/21
L C R	UTILITY; TH CORRECT ST REPORT IN F	AT I HAVE CAR ATEMENT OF E	ER MY DIRECTION, FROM THE ORIGINAL BOOKS, PAPERS AND RECORDS OF SAID EFULLY EXAMINED THE SAME, AND DECLARE THE SAME TO BE A COMPLETE AN BUSINESS AND AFFAIRS OF SAID UTILITY FOR THE PERIOD COVERED BY THIS CH AND EVERY MATTER AND THING SET FORTH, TO THE BEST OF MY

Sworn Statement: IN ACCORDANCE WITH THE REQUIREMENTS OF TITLE 40, ARTICLE 8, SECTION 40-401, ARIZONA REVISED STATUTES, IT IS HEREIN REPORTED THAT THE GROSS OPERATING REVENUE OF SAID UTILITY DERIVED FROM ARIZONA INTRASTATE UTILITY OPERATIONS DURING THE CALENDAR YEAR WAS:

		623-299	ly (\$) owner/official b-b-b-b-b-b-b-b-b-b-b-b-b-b-b-b-b-b-b-
Micky Chetty Notary Public - Arizona Maricopa County My Commission # 599764 Expires April 29, 2025	SUBSCRIBED AND SWORN TO IN AND FOR THE COUNTY THIS MY COMMISSION EXPIRES	DAY OF	(county hame) Apeul, 2022 (month) and (year) 2025

Liberty Utilities (Beardsley) Corp. Annual Report Verification and Sworn Statement (Residential Revenue) 12/31/21

	Verification and Sworn Statement (Residential Revenue)
<b>Verification:</b> S	tate of Arizona I, the undersigned of the (state name)
N	Jounty of (county name):       Maricopa         Jame (owner or official) title:       Crystal Greene         Jompany name:       Liberty Utilities (Beardsley) Corp.
	O SAY THAT THIS ANNUAL UTILITY PROPERTY TAX AND SALES TAX REPORT TO THE ARIZONA ORPORATION COMMISSION.
I	FOR THE YEAR ENDING: 12/31/21
C B P	AS BEEN PREPARED UNDER MY DIRECTION, FROM THE ORIGINAL BOOKS, PAPERS AND RECORDS F SAID UTILITY; THAT I HAVE CAREFULLY EXAMINED THE SAME, AND DECLARE THE SAME TO E A COMPLETE AND CORRECT STATEMENT OF BUSINESS AND AFFAIRS OF SAID UTILITY FOR THE ERIOD COVERED BY THIS REPORT IN RESPECT TO EACH AND EVERY MATTER AND THING SET ORTH, TO THE BEST OF MY KNOWLEDGE, INFORMATION AND BELIEF.
R U	NACCORDANCE WITH THE REQUIREMENTS OF TITLE 40, ARTICLE 8, SECTION 40-401, ARIZONA EVISED STATUTES, IT IS HEREIN REPORTED THAT THE GROSS OPERATING REVENUE OF SAID TILITY DERIVED FROM ARIZONA INTRASTATE UTILITY OPERATIONS RECEIVED FROM ESIDENTIAL CUSTOMERS DURING THE CALENDAR YEAR WAS:
	Arizona Intrastate Gross Operating Revenues Only (\$) 1,417.788.66 (The amount in the box above includes 101,075.08 in sales taxes billed or collected)
	Apple and the signature of owner/official telephone no.
	SUBSCRIBED AND SWORN TO BEFORE ME A NOTARY PUBLIC IN AND FOR THE COUNTY
	THIS 14th DAY OF April, 2022 (month) and (year)
	MY COMMISSION EXPIRES April 29, 2025 (date)
Nota Mark Ny C	Chetty ry Public - Arizona popa County ommission # 599764 es April 29, 2025 MUCyCluety (signature of notary.public),A & russes

Liberty Utilities (Beardsley) Corp. Annual Report for Income Tax Statement of Certification 12/31/21

	for Income Tax Statement of Certification
Verification:	State of Arizona I, the undersigned of the (state name)
	County of (county name):MaricopaName (owner or official) title:Image: Company name:Company name:Liberty Utilities (Beardsley) Corp.
	FOR THE YEAR ENDING: 12/31/21
Sworn Statement:	IN ACCORDANCE WITH THE REQUIREMENTS OF DECISION NO. 77084, BECAUSE THE UTILITY REQUIRES THE GROSS UP OF ADVANCES AND CONTRIBUTIONS, I HEREBY STATE THAT THE UTILITY A NET INCREASE IN CURRENT INCOME TAX EXPENSE OR A DECREASE IN DEFERRED TAX ASSET FOR A CARRY FORWARD ACCORDING TO GAAP IN AN AMOUNT EQUAL TO OR GREATER THAN THE AMOUNT OF THE REQUIRED GROSS UP PAID BY DEVELOPERS IN THE PERIOD COVERED BY THIS ANNUAL REPORT.
	signature of owner/official black-298-3724 telephone no.
	SUBSCRIBED AND SWORN TO BEFORE ME A NOTARY PUBLIC IN AND FOR THE COUNTY (county hame)
	THIS 14th DAY OF April, 2022 (month) and (year)
	MY COMMISSION EXPIRES April 29,2025 (date) Milly chaty
	Micky Cherty
	Notary Public - Arizona Maricopa County My Commission # 599764 Expires April 29, 2025 Page 20