RECEIVED BY EMAIL 4/14/2023, 12:25 PM ARIZONA CORPORATION COMMISSION UTILITIES DIVISION

		ANNUAL REPORT	
		Of	
Company Name: Mailing Address:	Cactus State U 1630 Des Pere 0 St. Louis 63131	Itility Operating Company s Rd, Ste 140 MO	
Docket No.: For the Year Ended:	0		

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: Or Application Date: 4/13/2023

: Original Filing 4/13/2023

ARIZONA CORPORATION COMMISSION WATER UTILITY ANNUAL REPORT Cactus State Utility Operating Company A Class DUtility

For the Calendar Year I	Ended: $12/31/22$			
Duiman, Adduara	1620 Dee Deres D.d. Sto 140			
Primary Address:	1630 Des Peres Rd, Ste 140 St. Louis	r	Charten D. Alimanani	
City	St. Louis	e.	State: Missouri	Zip Code: 63131
Telephone Number:	314-736-4672	í.		
relephone rumber.	514-750-4072	2		
Date of Original Organi	zation of Utility:	2/25/2	.021	
Person to whom corresp	ondence should be addresse	d concer	ing this report.	
	Brent Thies]	
Telephone No. :			1	
	1630 Des Peres Rd, Ste 140			
	St. Louis		State: Missouri	Zip Code: 63131
	bthics@cswrgroup.com			
NA				
Name:	N/A			
Telephone No. :	N/A		1	
Address:	N/A			
City:	N/A		State: N/A	Zip Code: N/A
Email:	N/A			
2				
NA				
Name:				
Telephone No. :				
Address:	N/A			
City:	N/A		State: N/A	Zip Code: N/A
Email:	N/A			
NA	L			
Name:				
Telephone No. :				
Address:				1
City:		_	State: N/A	Zip Code: N/A
Email:	N/A			
D14				
NA	NUA		·	
Name:				
Telephone No. :				
Address:			a. huu	
City:		_	State: N/A	Zip Code: N/A
Email:	IN/A			
Ownership:	Limited Liability Company ("I	LLC")		
Counties Served:	Multiple counties			

ARIZONA CORPORATION COMMISSION WATER UTILITY ANNUAL REPORT Cactus State Utility Operating Company

Important changes during the year

N/A 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.

Cactus State purchased the assets of Carter Water, Copper Ridge, Loma Linda, Stoneman Lake, and Utility Systems Company in 2022.

N/A 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.

N/A

Cactus State Utility Operating Company Annual Report Utility Plant in Service (Water) 12/31/22

_			Plant in Service	(Water)			
Account	Description	Beginning Year	Current Year	Current Year	Adjusted Original	Accumulated	OCLD (OC les
No.		Original Cost	Additions	Retirements	Cost	Depreciation	AD)
301	Organization	\$12,863	\$5,133	\$0	\$17,996	\$336	\$17,6
302	Franchises	0	50,000	0	50,000	24,306	25,6
303	Land and Land Rights	403,143	92,188	0	495,331	20,000	475,3
304	Structures and Improvements	229,710	46,749	0	276,459	144,194	132,2
305	Collecting & Improving Reservoirs	0	0	0	0	0	
306	Lake, River, Canal Intakes	0	0	0	0	0	
307	Wells and Springs	1,570,693	8,925	0	1,579,618	1,018,649	560,9
308	Infiltration Galleries	0	0	0	0	0	,
309	Supply Mains	13,664	0	0	13,664	2,321	11,3
310	Power Generation Equipment	7,477	27,821	0	35,298	3,239	32,0
311	Pumping Equipment	769,557	8,159	0	777,716	733,430	44,2
320	Water Treatment Equipment	0	0	0	0	0	
320.1	Water Treatment Plants	314,209	0	0	314,209	275,396	38,8
320.2	Solution Chemical Feeders	3,375	0	0	3,375	3,351	
320.3	Point-of-Use Treatment Devices	0	0	0	0	0	
330	Distribution Reservoirs and Standpipes	0	0	0	0	0	
330.1	Storage Tanks	560,690	33,073	0	593,763	378.238	215,5
330.2	Pressure Tanks	50,365	10,000	0	60,365	56,697	3,6
331	Transmission and Distribution Mains	1,646,493	1,277,689	0	2,924,182	1,102,727	1,821,4
333	Services	218,487	1.792	0	220,279	158,737	61,5
334	Meters and Meter Installations	242,098	0	0	242,098	196,093	46,0
335	Hydrants	88,733	0	0	88,733	60,633	28,10
336	Backflow Prevention Devices	2,197	0	0	2,197	2,153	20,1
339	Other Plant and Misc. Equipment	195,178	2,985	0	198,163	195,558	2.60
340	Office Furniture and Equipment	31,280	0	0	31,280	27,946	3,3
340.1	Computer & Software	2,401	0	0	2,401	2,401	5,5.
341	Transportation Equipment	24,996	23,055	0	48,051	30,760	17,2
342	Stores Equipment	0	0	0	0	0	11,2
343	Tools, Shop and Garage Equipment	18,406	5,403	0	23,809	15,463	8,3
344	Laboratory Equipment	0	0	0	0	0	0,5
345	Power Operated Equipment	49,508	0	0	49,508	48,666	
346	Communication Equipment	461	0	0	461	48,000	0
347	Miscellaneous Equipment	10,389	0	0	10,389	9,482	90
348	Other Tangible Plant	219,687	0	0	219,687	75,049	144,63
	Totals	\$6,686,059	\$1,592,972	\$0	\$8,279,032	\$4,586,284	\$3,692,74

Cactus State Utility Operating Company Annual Report Depreciation Expense for the Current Year (Water) 12/31/22

	Description		reciation Expense Current Year	Current Year	Adjusted	Fully		Depreciation	Depreciation
Account No.	Description	Beginning Year Original	Additions	Retirements	Original Cost	Depreciated/Non-	Depreciable	Percentages	Expense
			Additions	Retifements	Oliginal Cost	depreciable Plant	Plant	I ereentages	Subense
		Cost \$12,863	\$5,133	\$0	\$17,996	\$336	\$17,660	0.00%	\$0
301	Organization	\$12,803	50,000	0	50,000	0	50,000	0.00%	\$4,58
302	Franchises	403,143	92,188	0	495,331	0	495,331	0.00%	S
303	Land and Land Rights	229,710	46,749	0	276,459	4,196	272,263	2.50%	\$6,73
304	Structures and Improvements	229,710	40,749	0	270,457	4,170	0	0.00%	S
305	Collecting & Improving Reservoirs	0	0	0	0	0	0	0.00%	S
306	Lake, River, Canal Intakes	1,570,693	8,925	0	1,579,618	339,878	1,239,740	2.00%	\$27,84
307	Wells and Springs	1,570,693	8,923	0	1,579,018	0	0	0.00%	\$
308	Infiltration Galleries	0	0	0	13,664	0	13,664	2.00%	\$27
309	Supply Mains	13,664	÷	0	35,298	0	35,298	6.67%	\$2,35
310	Power Generation Equipment	7,477	27,821	0	777.716	453,222	324,494	10.00%	\$32,70
-311-	Pumping Equipment	769,557	8,159	0	///,/10	433,222	0	0.00%	332,70
320	Water Treatment Equipment	0	0	0	314,209	166,558	147,651	5.00%	\$7,38
320.1	Water Treatment Plants	314,209	0			3,231	147,031	10.00%	\$7,54 SI
320.2	Solution Chemical Feeders	3,375	0	0	3,375	3,231	0	0.00%	
320,3	Point-of-Use Treatment Devices	0	0	0		0	0	0.00%	
330	Distribution Reservoirs and Standpipes	0	0	0	0	°	336,481	2,50%	\$8,3
330.1	Storage Tanks	560,690	33,073	0	593,763	257,282	12,500	2,50%	\$29
330.2	Pressure Tanks	50,365	10,000	0	60,365		2,544,978	2.00%	
331	Transmission and Distribution Mains	1,646,493	1,277,689	0	2,924,182	379,204		2.50%	
333	Services	218,487	1,792	0	220,279	108,167	112,112		\$14,4
334	Meters and Meter Installations	242,098	0	0	242,098	97,254	144,844	10.00%	\$1.3
335	Hydrants	88,733	0	0	88,733	18,925	69,808		
336	Backflow Prevention Devices	2,197	0	0	2,197	2,000	197	6.67%	\$1.1
339	Other Plant and Misc. Equipment	195,178	2,985	0	198,163	181,807	16,356	6.67%	\$1,1
340	Office Furniture and Equipment	31,280	0	0	31,280	24,607	6,673	6.67%	
340.1	Computer & Software	2,401	0	0	2,401	2,401	0	20.00%	
341	Transportation Equipment	24,996	23,055	0	48,051	24,996	23,055	10.00%	
342	Stores Equipment	-0	0	0	0	0		0.00%	
343	Tools, Shop and Garage Equipment	18,406	5,403	0	23,809	6,472	17,337	5,00%	
344	Laboratory Equipment	0	0	0	0	0	0	0.00%	
345	Power Operated Equipment	49,508	0	0	49,508		1,231	6.67%	
346	Communication Equipment	461	0	0	461	461	0	6.67%	
347	Miscellaneous Equipment	10,389	0	0	10,389		7,291	10.00%	
348	Other Tangible Plant	219,687	0	0	219,687	21,455	198,232	0.00%	
	Subtotal	\$6,686,059	\$1,592,972	\$0	\$8,279,032	\$2,191,692	\$6,087,340		\$145,3

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 \$971,050 0 **\$971,050** 3.33% \$32,005

Less: Amortization of CIAC \$32,005

DEPRECIATION EXPENSE \$113,386

Cactus State Utility Operating Company Annual Report Balance Sheet Assets 12/31/22

	Balance Sheet Assets		
	Assets	Balance at Beginning of Year (2022)	Balance at End o Year (2022)
Account No.			
131	Cash	\$8,000	\$164,279
134	Working Funds	0	0
135	Temporary Cash Investments	0	0
141	Customer Accounts Receivable	0	155,685
146	Notes Receivable from Associated Companies	0	0
151	Plant Material and Supplies	0	0
162	Prepayments	0	9,974
174	Miscellaneous Current and Accrued Assets	3,235,692	3,782,540
	Total Current and Accrued Assets	\$3,243,692	\$4,112,478
Account No.			
101	Utility Plant in Service*	\$6,686,059	\$8,279,032
103	Property Held for Future Use	0	0
105	Construction Work in Progress	521,006	2,311,727
108	Accumulated Depreciation (enter as negative)*	(4,349,726)	(4,586,284)
121	Non-Utility Property	0	(1,000,201)
122	Accumulated Depreciation - Non Utility	0	0
	Total Fixed Assets	\$2,857,339	\$6,004,474
	Total Assets	\$6,101,032	\$10,116,953

*Note these items feed automatically from AR3 UPIS Page 4

Cactus State Utility Operating Company Annual Report Balance Sheet Liabilities and Owners Equity

	Liabilities	Balance at Beginning of Year (2022)	Balance at End of Year (2022)
Account No.	Current Liabilities		#1.025.150
231	Accounts Payable	\$169,440	\$1,235,150
232	Notes Payable (Current Portion)	0	0
234	Notes Payable to Associated Companies	8,000	2,532,643
235	Customer Deposits	0	0
236	Accrued Taxes	304	0
237	Accrued Interest	0	345,455
242	Miscellaneous Current and Accrued Liabilities	46,326	0
	Total Current Liabilities	\$224,070	\$4,113,248
	Long Term Debt		
224	Long Term Debt (Notes and Bonds)	\$0	\$0
	Deferred Credits		
251	Unamortized Premium on Debt	\$0	\$0
252	Advances in Aid of Construction	0	0
255	Accumulated Deferred Investment Tax Credits	0	0
271	Contributions in Aid of Construction	814,003	971,050
272	Less: Amortization of Contributions	(17,807)	
281	Accumulated Deferred Income Tax	0	0
	Total Deferred Credits	\$796,196	\$785,412
	Total Liabilites	\$1,020,266	\$4,898,660
	Capital Accounts		
201	Common Stock Issued	\$5,092,605	\$6,036,603
211	Other Paid-In Capital	0	
215	Retained Earnings	(11,839)	
215	Proprietary Capital (Sole Props and Partnerships)	0	
210	Total Capital	\$5,080,766	
	Total Liabilities and Capital	\$6,101,032	\$10,116,953

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

Cactus State Utility Operating Company Annual Report Water Comparative Income Statement 12/31/22

Account No.		Income Statement Current Year	Last Year
		01/01/2022 - 12/31/2022	01/01/2021 - 12/31/202
	Operating Revenue	0110112022 = 12/31/2022	01/01/2021 - 12/31/202
461	Metered Water Revenue	\$971,823	\$2,74
460	Unmetered Water Revenue	1,000	ΦΖ, / Ξ
462	Fire Protection Revenue	0	
469	Guaranteed Revenues (Surcharges)	0	
471	Miscellaneous Service Revenues	9,010	
474	Other Water Revenue	626	
	Total Revenues	\$982,459	\$2,74
	Operating Expenses		
601	Salaries and Wages	\$0	d
604	Employee Pensions and Benefits		9
610	Purchased Water	0	
615	Purchased Power	186,536	
618	Chemicals		60
620	Materials and Supplies	2,422	
	Repairs and Maintenance	0	
620.2	Office Supplies and Expense		
	Contractual Services	664	12
	Contractual Services - Engineering	0	11,93
	Contractual Services - Accounting	0	
	Contractual Services - Accounting	13,536	
		9,558	
	Contractual Services - Management Fees	20,285	1,20
	Contractual Services - Water Testing	70,024	
	Contractual Services - Other	737,216	
	Rents	0	
	Rental of Building/Real Property	0	
	Rental of Equipment	0	
	Transportation Expenses	0	
	Insurance - General Liability	76,499	
	Insurance - Health and Life	0	
	Regulatory Commission Expense - Rate	58,533	72
	Bad Debt Expense	10,621	
	Miscellaneous Expense	471,899	
	Depreciation Expense (From Schedule AR4)	113,386	
	Taxes Other Than Income	0	
	Property Taxes	17,420	
	ncome Taxes	0	
	Customer Security Deposit Interest	0	
	Total Operating Expenses	\$1,788,931	\$14,58
(Operating Income / (Loss)	(\$806,471)	(\$11,83
	Other Income / (Expense)		
	nterest and Dividend Income	\$0	\$0
421 N	Jon-Utility Income	0	(
	Aiscellaneous Non-Utility (Expense)	0	(
	nterest (Expense)	0	
1	fotal Other Income / (Expense)	\$0	\$0
N	let Income / (Loss)	(\$806,471)	(\$11,839

Cactus State Utility Operating Company Annual Report Full time equivalent employees 12/31/22

	Full time	equivalent en	ployees	
1	Direct Company	Allocated	Outside service	Total
			0.0	0.0
President	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	0.0	0.0	0.0
System Operator(s)	0.0	0.0	0.0	0.0
Meter reader	0.0	0.0	0.0	0.0
Customer Service	0.0	0.0	0.0	0.0
Accounting	0.0	0.0	0.0	0.0
Business Office	0.0	0.0	0.0	0.0
Rates Department	0.0	0.0	0.0	0.0
Administrative Staff	0.0	0.0	0.0	0.0
Other	0.0	0.0	0.0	0.0
Total	0.0	0.0	0.0	0.0

Cactus State Utility Operating Company Annual Report Supplemental Financial Data (Long-Term Debt) 12/31/22

Supplemental Financial Data (Long-Term Debt)								
	Loan #1	Loan #2	Loan #3	Loan #4				
Date Issued	N/A	N/A	N/A	N/A				
Source of Loan	N/A	N/A	N/A	N/A				
ACC Decision No.	N/A	N/A	N/A	N/A				
Reason for Loan	N/A	N/A	N/A	N/A				
Dollar Amt. Issued	N/A	N/A	N/A	N/A				
Amount Outstanding	N/A	N/A	N/A	N/A				
Date of Maturity	N/A	N/A	N/A	N/A				
Interest Rate	N/A	N/A	N/A	N/A				
Current Year Interest	N/A	N/A	N/A	N/A				
Current Year Principal	N/A	N/A	N/A	N/A				

Meter Deposit Balance at Test Year End: N/A

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.

N/A

				Well and Wa	iter Usage						
Name of the System.		Gonzalez Utility Ser	vices, LLC DBA Ca	rter Water Company							
ADEQ Public Water Sys	tem Number:		0								
ADWR PCC Number			0					·····			
Well registry 55# (55- XXXXXX)	Pump Horsepower	Pump Yield (gpm)	Casing Depth (feet)	Casing Diameter (inches)	Pump Motor Type	Year Drilled	Water level 2010	2019	Meter Size (inches)	How measured:	Active
55-38440	1	20	145	6	submersible	1952	N/A	N/A		N/A	Yes
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A
NIA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Name of system water delivered to: N/A ADWR PCC Number: Source of water delivered to another system N/A I/N/A

Name of system water received from	N/A		
ADWR PCC Number:		#N/A	
Source of water received	N/A		
Well registry 55# (55-XXXXXX)	N/A		

Totals	0.00	734,448.00	0.00	0.00	0.00	\$1,004	0
December	N/A	75,190	N/A.	N/A	N/A	103	N/A
November	N/A	80,210	N/A	N/A	N/A		N/A
October	N/A	102,100	N/A		N/A		N/A
September	N/A	60.870	N/A	N/A	N/A	83	N/A
August	N/A	105 740	N/A	N/A	N/A		N/A
July	N/A	106,440	N/A	N/A	N/A	146	N/A
June	N/A	143,900	N/A	N/A	N/A		N/A
Max	NZA	N/A	N/A	N/A	N/A		N/A
April	N/A	N/A	N/A	N/A	N/A	N/A	N/A
March	NZA	59,998	N/A	N/A	N/A	82	N/A
February	N/A	N/A	N/A	N/A	N/A	N/A	N/A
January	N/A	N/A	N/A	N/A	N/A		N/A
Month	(gallons)	(gallons)2	systems (gallons)3	(gallons)4	(gallons)5	Expense ⁶	(kWh) ⁷
	Water withdrawn	Water sold	(sold) to other	other systems	authorized use	Purchased Power	Powor
			Water delivered	(purchased) from	Estimated		Purchased
				Water received			

If applicable, in the space below please provide a description for all un-metered water use along with amounts:

Instructions: Fill out the Grev 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.

N/A

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 sold - Total gallons from customer meters, and other sales such as construction water.
 Water sold - Total gallons from customer meters, and other sales such as construction water.
 Water received (purchased) from other systems - Total gallons of water delivered to other systems.
 Water received (purchased) from other systems - Total gallons form authorized metered or unmetered use. Authorized use 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.
 Tetter the total purchased kWh used by the power meters associated with this system.

Page IIm

				Well and W	ater Usage					_	
Name of the System:		CHRISTOPHER C	REEK HAVEN	1041041107-00							_
ADEQ Public Water Sys	stem Number:		AZ0404005				1				
ADWR PCC Number:			91-000120 0000								
Well registry 55# (55-			Casing Depth	Casing Diameter	Pump Motor		Water level	Water level	Meter Size	How	1
XXXXXX):	Pump Horsepower	Pump Yield (gpm)	(feet)	(inches)	Type **	Year Drilled	2010	2019	(inches)	measured:	Active
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/J
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N//
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A N/A	N/A N/A		N/A N/A	N//
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A N/A		N/A N/A	N//
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				N//
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N//
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A N/A	N/A		N/A	N/#
N/A	N/A	N/A	N/A	N/A	N/A N/A	N/A N/A		N/A.		N/A	N//
N/A	N/A	N/A	N/A	N/A	N/A N/A	N/A	N/A N/A	N/A		N/A	N//
N/A	N/A	N/A	N/A	N/A	N/A			N/A		N/A	N//
N/A	N/A	N/A	N/A	N/A		N/A	N/A	N/A		N/A	N/A
N/A	N/A	N/A	N/A	N/A N/A	N/A	N/A	N/A	N/A	N/A		N/A
N/A	N/A	N/A	N/A		N/A	N/A	N/A	N/A		N/A	N/A
N/A	N/A	N/A N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A
N/A	N/A	N/A N/A		N/A	N/A	N/A	N/A	N/A	N/A		N/A
1// 1	IN/A	N/A,	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

 Name of system water delivered to:
 N/A

 ADWR PCC Number;
 Source of water delivered to another system
 N/A
 //N/A

Name of system water received from:	IN/A		
ADWR PCC Number		#N/A	
Source of water received	N/A		
Well registry 55# (55-XXXXXX)	N/A		

Totals	0.00	1,870,950.00	0.00	0,00	0.00	\$2,558	0
	N/A	40,467	N/A	N/A	N/A	55	N/A
Nøvember December	N/A	90.077	N/A	N/A	N/A	123	N/A
October	N/A	71,279	N/A	N/A	N/A	97	N/A
September	N/A	140,368	N/A	N/A	N/A	192	N/A
August	N/A	175,824	N/A	N/A	N/A	240	N/A
July	N/A	353,912	N/A	N/A	N/A	484	N/A
June	N/A	645,317	N/A	N/A	N/A	882	N/A
May	N/A	156,781	N/A	N/A	N/A	214	N/A
April	N/A	196,925	N/A	N/A	N/A	269	N/A
March	N/A	N/A	N/A	N/A	N/A	N/A	N/A
February	N/A	N/A	N/A	N/A	N/A	N/A	N/A
January	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Month	Water withdrawn (gallons)1	Water sold (gallons)2	Water delivered (sold) to other systems (gallons)3	Water received (purchased) from other systems (gallons)4	Estimated authorized use (gallons)5	Purchased Power Expense ⁶	Purchased Power (kWh) ⁷

If applicable, in the space below please provide a description for all un-metered water use along with amounts: $N\!/\!A$

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.

I Water withdrawn - Total gallons of water withdrawn from pumped sources.
 ZWater 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 (gurchased) from other systems - Total gallons of water purchased/received from other systems.
 Stature delivered understead user - Total gallons for authorized metered or numetered 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.

Page IIj

				Well and Wate	r Usage						_
Name of the System		CITRUS PARK W	ATER COMPANY								
ADEQ Public Water Sys	tem Number.		AZ0414107								
ADWR PCC Number:			91-000899.000						16. 6	11.	
Well registry 55# (55- XXXXXX)	Pump Horsepower	Pump Yield (gpm)	Casing Depth (feet)	Casing Diameter (inches)	Pump Motor Type **	Year Drilled	Water level 2011	2021	Meter Size (inches)	How measured:	Active
55-571891	1.5		690	6	SUB		N/A	N/A	N/A	N/A	
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N//
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N//
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/J
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A		N/A	N//
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N//
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N//
N/A	N/A	N/A	N/A	N/A	N/A		N/A			N/A	N/i
N/A	N/A	N/A	N/A	N/A	N/A	and the second sec	N/A	N/A		N/A	N//
N/A.	N/A	N/A	N/A	N/A	N/A		N/A	N/A		N/A	
N/A	N/A	N/A		N/A	N/A		N/A	N/A	N/A		
N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	N/A	N/A	
N/A	N/A	N/A		N/A	N/A		N/A	N/A	N/A	N/A	
N/A	N/A	N/A	N/A	N/A	N/A		N/A		N/A	N/A	
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Name of system water delivered to:	NA		
ADWR PCC Number:		#N/A	
Source of water delivered to another system	N/A		

Name of system water received from:	N/A					
ADWR PCC Number:	11	#N/A				
Source of water received	N/A	1				
Well registry 55# (55-XXXXXX)	N/A					

December	N/A 0.00	98,510.00 941,960.00	0.00	0.00	0.00	\$1,288	0
November	N/A	[19,850	N/A	N/A N/A	N/A N/A	164	N/A
October	N/A	91,120	N/A	N/A	N/A	125	N/A N/A
September	N/A	103,240	N/A.	N/A	N/A	141	N/A N/A
August	N/A	111,770	N/A	N/A	N/A		N/A N/A
July	N/A	121,920	N/A	N/A	N/A	167	N/A N/A
June	N/A	N/A	N/A	N/A	N/A	NZA	N/A
May	N/A	193,060	N/A	N/A	N/A	264	N/A
April	N/A	88.690	N/A	N/A	N/A	121	N/A
March	N/A	13,800	N/A	N/A	N/A	19	N/A
February	N/A	N/A	N/A	N/A	N/A	N/A	N/A
January	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Month	Water withdrawn (gallons)1	Water cold (gallons)2	Water delivered (cold) to other systems (gallons)3	Water received (purchased) from other systems (gallons)4	Estimated authorized use (gallons)5	Purchased Power Expense ⁶	Purchased Power (kWh) ⁷

licable, in the space below please provide a description for	

1 Water withdrawn - Total gallons of water withdrawn from pumped sources
2 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.
The second second second second second from other systems
15 Estimated authorized use - Total estimated vallors from authorized metered or unmetered use. Authorized uses such as flushing (mans, services and nyurants) uraning/ceaning tanks, process, construction, are
Institute etc. Non-authorized use (real losses) are service line breaks and leaks, water main breaks, meter inaccuracies and theft.
Inguing etc. For-autorized us (rear lossor)
6 Enter the total purchased power coals for the power increase appendix

6 Enter the total purchased kWh used by the power meters associated with this system.

Name of the System:		GARDNER WC						_			
ADEQ Public Water Sys	item Number:		AZ0404038	1			1				
ADWR PCC Number:			91-000139.0000								
Well registry 55# (55- XXXXXX):	Pump Horsepower	Pump Yield (gpm)	Casing Depth (feet)	Casing Diameter (inches)	Pump Motor Typc **	Year Drilled	Water level 2010	Water level 2019	Meter Size (inches)	How measured:	Active
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A N/A	N/.
N/A	N/A	N/A	N/A	N/A.	N/A	N/A	N/A	N/A		N/A	N/
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A
N/A	N/A.	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/I N/I
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A N/A		NI
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N//

Name of system water delivered to: N/A ADWR PCC Number: Source of water delivered to another system N/A #N/A

cived fre TN/A M of system water re-

isame of system water received from	100A		
ADWR PCC Number		#N/A	
Source of water received	N/A		
Well registry 55# (55-XXXXXX):	N/A		

Totals	0.00	1,041,606.00	0.00	0.00	0.00	\$1,424	0
December	N/A	80,727.00	N/A	N/A	N/A	110	N/A
November	N/A	104,628.00	N/A	N/A	N/A	143	N/A
October	N/A	90,689.00	N/A	N/A	N/A	124	N/A
September	N/A	74,710.00	N/A	N/A	N/A	102	N/A
August	N/A	141,485.00	N/A	N/A	N/A	193	N/A
July	N/A	165,587.00	N/A	N/A	N/A	226	N/A
June	N/A	255,028.00	N/A	N/A	N/A	349	N/A
May	N/A	57,332.00	N/A	N/A	N/A	78	N/A
April	N/A	71,420,00	N/A	N/A	N/A	98	N/A
March	N/A	N/A	N/A	N/A	N/A	N/A	N/A
February	N/A	N/A	N/A	N/A	N/A	N/A	N/A
January	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Month	Water withdrawn (gallons)1	Water sold (gallons)2	Water delivered (sold) to other systems (gallons)3	Water received (purchased) from other systems (gallons)4	Estimated authorized use (gallons)5	Purchased Power Expense ⁶	Purchased Power (kWh) ⁷

If applicable, in the space below please provide a description for all un-metered water use along with amounts: N/A

Instructions: Fill out the Grev 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.

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.
 Statute delivered (sold) to other systems - Total gallons of water purchased/received from other systems.
 Statute delivered (sold) to other systems - Total gallons of water purchased/received from other systems.
 Statute delivered user (sold) to other systems - Total gallons of water purchased/received from other systems.
 Statute delivered (sold) to other systems - Total gallons of water purchased/received from other systems.
 Statute delivered (sold) to other systems - Total gallons of water purchased/received from other systems.
 Statute delivered (sold) to other systems - Total gallons and/or authorized 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.
 G Enter the total purchased power costs for the power meters associated with this system.
 Total purchased kWh used by the power meters associated with this system.

Page 11k

I Prado Water Con	AZ0414442 91-000737.0000								
	91-000737.0000								
								100	
Pump Yield (gpm)	Casing Depth (feet)	Casing Diameter (inches)	Pump Motor Type **	Year Drilled	Water level 2010	2019	Meter Size (inches)	How measured:	Active
N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N
70	200	8	SUB	1971	N/A	N/A		N/A	Yc
N/A	N/A	N/A.	N/A	N/A	N/A	N/A		N/A	N//
N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	NI
N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/2
N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/.
N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N//
N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/
N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N//
N/A	N/A	N/A	N/A	N/A					N/
N/A	N/A	N/A	N/A	N/A					N//
N/A	N/A	N/A	N/A	N/A					N/.
N/A	N/A	N/A	N/A	N/A					N/.
N/A	N/A	N/A	N/A	N/A	N/A				N//
	N/A	N/A	N/A	N/A	N/A				N/.
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/.
N/A									
M73	WN/A								
×	N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	N/A N/A <td>N/A N/A N/A<td>N/A N/A N/A<td>N/A N/A N/A</td></td></td>	N/A N/A <td>N/A N/A N/A<td>N/A N/A N/A</td></td>	N/A N/A <td>N/A N/A N/A</td>	N/A N/A

Source of water delivered to another system	N/A		
Name of system water received from:	N/A		
ADWR PCC Number:		#N/A	
Source of water received	N/A		
Well registry 55# (55-XXXXXX):	N/A		

			Water delivered	Water received (purchased) from	Estimated		Purchased
	and the second	Water sold	(sold) to other	other systems	authorized use	Purchased Power	Power
	Water withdrawn					Expense ⁶	(kWh) ⁷
Month	(gallons) l	(gallons)2	systems (gallons)3	(gallons)4	(gallons)5		the second s
January	N/A	N/A	N/A	N/A	N/A		N/A
February	N/A.	505,816.00	N/A	N/A	N/A		N/A
March	N/A	742,633.00	N/A	N/A	N/A	1,016	N/A
April	N/A	752,937.00	N/A	N/A	N/A	1,030	N/A
May	N/A	1,369,412.00	N/A	N/A	N/A	1,873	N/A
June	N/A	8,240.00	N/A	N/A	N/A	11	N/A
July	N/A	921,819.00	N/A	N/A	N/A	1,261	N/A
August	N/A	725,551.00	N/A	N/A	N/A	992	N/A
September	N/A	595 335 00	N/A	N/A	N/A	814	N/A
October	N/A	626,851.00	N/A	N/A	N/A	857	N/A
November	N/A	651,451.00	N/A	N/A	N/A,	891	N/A
December	N/A	777.649.00	N/A	N/A	N/A	1,064	N/A
Totals	0.00	7,677,694.00	0,00	0.00	0,00	\$10,502	0

If applicable, in the space below please provide a description for all un-metered water use along with amounts: N/A

Instructions: Fill out the Grev 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

1 Water withdrawn - Total gallons of water withdrawn from pumped sources.	
Water wind - Total gallows from extensioner meters, and other sales such as construction water.	
Water delivered (sold) to other systems - Total gallons of water delivered to other systems.	
4 Water received (purchased) from other systems - Total gallons of water purchased/received from other systems.	
#VALUE!	
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.

Page Hig

Manage of the Course			2	Well and Wa	ner usage						
Name of the System:		Loma Estates Water									
ADEQ Public Water Sy	stem Number;		LW-02245A				5.4				
ADWR PCC Number:			806671L								
Well registry 55# (55-			Casing Depth	Casing Diameter	Pump Motor		Water level	Water level	Meter Size	How	1
XXXXXX):	Pump Horsepower	Pump Yield (gpm)	(feet)	(inches)	Type **	Year Drilled	2010	2019	(inches)	measured:	Active
N/A	4	25	N/A	6	N/A	1973	N/A	N/A		N/A	N/
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	NU
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N//
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N//
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N//
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N//
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N//
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A
V/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N//
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A
√/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A
V/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N//
√/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A

Name of system water delivered to:	N/A		
ADWR PCC Number,	.v	#N/A	
Source of water delivered to another system	N/A		
Name of system water received from:	N/A		
ADWR PCC Number		#N/A	
Source of water received	N/A		
Well registry 55# (55-XXXXXX):	N/A		

101215	0.00	520,851.00	0.00	0.00	0.00	\$712	0
Totals				N/A	N/A	147	N/A
December	N/A	107.441.00	N/A			79	N/A
November	N/A	57,772.00	N/A	N/A	N/A		
October	N/A	9,308.00	N/A	N/A	N/A	13	N/A
September	N/A.	11,437.00	N/A	N/A	N/A	16	N/A
August	N/A	29,793.00	N/A	N/A	N/A	41	N/A
July	N/A	116,130,00	N/A	N/A	N/A	159	N/A
June	N/A	50,475.00	N/A	N/A	N/A	69	N/A
May	N/A	75,158.00	N/A	N/A	N/A	103	N/A
April	N/A	N/A	N/A	N/A	N/A	N/A	N/A
March	N/A	63,337.00	N/A	N/A	N/A	87	N/A
February	N/A	N/A	N/A	N/A	N/A	N/A	N/A
January	N/A	N/A	N/A.	N/A	N/A	N/A	N/A
Month	Water withdrawn (gallons)1	Water sold (galions)2	Water delivered (sold) to other systems (gallons)3	Water received (purchased) from other systems (gallons)4	Estimated authorized use (gallons)5	Purchased Power Expense ⁶	Purchased Power (kWh) ⁷

If applicable, in the space below please provide a description for all un-metered water use along with amounts: N/Λ

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.

Water withdrawn - 1	otal gallons of water withdrawn from pumped sources.
2 Water sold - Total a	floor from customer maters and other adaptions is a second state

2. Water sold - Total gallons from customer withdrawn from pumped sources.
 3. Water delivered (sold) to other systems.
 4. Water received (purchased) from other systems.
 5. Estimated authorized use - Total gallons for water purchased/received from other systems.
 5. Estimated authorized use - Total estimated gallons for matherized metered or unmetered use Authorized uses such as flushing (mains, services and hydrants) draining/cleaning tanks, process, construction fire fighting, etc. Non-authorized use - Total partices and leak, mater 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.

Page 11d

	nber:		AZ0415029								
Well registry 55# (35- XXXXXX) Pump 1											
XXXXXX) Pump1			91-000749,0000					NY	Meter Size	How	1
	Horsepower	Pump Yield (gpm)	Casing Depth (feet)	Casing Diameter (inches)	Pump Motor Type **	Year Drilled	Water level 2010	Water level 2019	(inches)	measured:	Active
55-600082	20	75	600	16	SUB	1963	N/A	N/A		Metered	Y
5-607057	20	115	500	16	SUB	1953	N/A	N/A		Metered	Y
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/.
N/A	N/A	N/A.	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/.
N/A	N/A	N/A		N/A	N/A	N/A	N/A			N/A	N/.
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/.
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/.
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/.
N/A	N/A	N/A		N/A	N/A	N/A	N/A			N/A	N/.
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/.
N/A	N/A	N/A		N/A	N/A	N/A	N/A	N/A		N/A	N/.
N/A	N/A	N/A		N/A	N/A	N/A	N/A	N/A		N/A	N/
N/A	N/A	N/A		N/A	N/A.	N/A	N/A	N/A		N/A	N/
N/A	N/A	N/A		N/A	N/A	N/A	N/A	N/A		N/A	N/.
N/A	N/A	N/A		N/A	N/A	N/A	N/A	N/A		N/A	N/
N/A	N/A	N/A		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/

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ADWR PCC Number		and the second s	
Source of water delivered to another system	N/A		
Name of system water received from	N/A		_

ADWR PCC Number		#N/A	
Source of water received	N/A		
Well registry 55# (55-XXXXXX)	N/A		
wen registry 55# (55-XXXXXX).	10%0		

Totals	0,00	16,928,569.00	0,00	0,00	0.00	\$23,146	0
December	N/A	2,433,610.00	N/A	N/A			N/A
November	N/A	1,505,967.00	N/A	N/A			N/A
October	N/A	1,322,601.00	N/A	N/A			N/A
September	N/A	1,545,071.00	N/A				N/A
August	N/A	2,464,854.00	N/A	N/A			N/A
July	N/A	2,150,470.00	N/A	N/Á	N/A		N/A
June	N/A	2,165,538.00	N/A	N/A	N/A		N/A
May	N/A	10,906.00	N/A	N/A	N/A		N/A
April	N/A	3,310,942.00	N/A	N/A	N/A		N/A
March	N/A	18,610.00	N/A	N/A	N/A	25	N/A
February	N/A	N/A		N/A		N/A	N/A
January	N/A	N/A	N/A	N/A		N/A	N/A
Month	(gallons) l		systems (gallons)3	(gallons)4	(gallons)5	Expense ⁶	Power (kWh)'
	Water withdrawn	Water sold	(sold) to other	other systems	authorized use	Purchased Power	Purchased
			Water delivered	(purchased) from	Estimated		
				Water received			

If applicable, in the space below please provide a description for all un-metered water use along with amounts: $N\!/\!A$

Instructions: Fill out the Grev 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.

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 delivered (sold) to other systems - Total gallons of water delivered to other systems.
 Water received (purchased) from other systems - Total gallons of water delivered to other systems.
 Statur received (purchased) from other systems - Total gallons of water purchased/received from other systems.
 Seturated authorized use - Total gallons from authorized metered use. Authorized uses such as flushing (mains, services and hydrants) draining/cleaning tanks, process, construction fire fighting, etc. Non-authorized use (real lossed) 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.

Page 11b

				Well and W	ater Usage					_	
Name of the System:		LOMA LINDA W/	ATER CO				1				
ADEQ Public Water Sys	stem Number:		AZ0406005			_	1				
ADWR PCC Number:			91-000177.0000								
Well registry 55# (55- XXXXXX):	Pump Horsepower	Pump Yield (gpm)	Casing Depth	Casing Diameter (inches)	Pump Motor Type **	Year Drilled	Water level 2010	Water level 2019	Meter Size (inches)	How measured:	Active
55-26302	5	65	150	5	submersible	1978	N/A	N/A		Metered	Ye
55-626303	5	85	150	5	submersible	1978	N/A	N/A		Metered	Ye
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N//
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A N/A		N/A	N//
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A N/A		N/A N/A	N//
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A			N//
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A N/A	N/A		N/A	N//
N/A	N/A	N/A	N/A	N/A	N/A	N/A N/A	N/A N/A			N/A	N//
N/A	N/A	N/A	N/A	N/A N/A	N/A	N/A		N/A		N/A	N//
N/A	N/A	N/A	N/A	N/A	N/A N/A		N/A	N/A		N/A	N//
N/A	N/A	N/A	N/A	N/A		N/A	N/A	N/A		N/A	N//
N/A	N/A	N/A	N/A		N/A	N/A	N/A	N/A		N/A	N//
N/A	N/A	N/A	N/A N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A
N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A	N/A	N/A	N/A		N/A	N//
A6060	1010	10/4	150/A	N/A	JN/A	N/A	N/A	N/A	N/A	N/A	N/A

 Name of system water delivered to:
 N/A

 ADWR PCC Number;
 Source of water delivered to another system
 N/A
 WN/A

Name of system water received from:	N/A		
ADWR PCC Number		#N/A	
Source of water received	N/A		
Wall continues SENTER MANAGEMENT	NO.A.		

well registry 55# (55-AAAAAA)	NA	
		NV-to

Totals	0.00	6,089,328.00	0.00	0.00	0.00	\$8,326	0
December	N/A	399,923,00	N/A	N/A	N/A	547	N/A
November	N/A	444,647.00	N/A	N/A	N/A	608	N/A
October	N/A	424,442.00	N/A	N/A	N/A	580	N/A
September	N/A	615,777.00	N/A	N/A	N/A	842	N/A
August	N/A	718 945 00	N/A	N/A	N/A	983	N/A
July	N/A	850,995.00	N/A	N/A	N/A	1,164	N/A
June	N/A	41,100.00	N/A	N/A	N/A	56	N/A
May	N/A	982,661.00	N/A	N/A	N/A	1,344	N/A
April	N/A	1,046,625.00	N/A	N/A	N/A	1,431	N/A
March	N/A	564,213.00	N/A	N/A	N/A	771	N/A
February	N/A	N/A	N/A	N/A	N/A	N/A	N/A
January	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Month	Water withdrawn (gallons) I	Water sold (gallons)2	Water delivered (sold) to other systems (gallons)3	Water received (purchased) from other systems (gallons)4	Estimated authorized use (gallons)5	Purchased Power Expense ⁶	Purchased Power (kWh) ⁷

If applicable, in the space below please provide a description for all un-metered water use along with amounts: N/A

Instructions: Fill out the Grev 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.

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.
 Seture authorized use - Total gallons form authorized metered or numetered 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.

Page 11o

				Well and Wat	er Usage			_			
Name of the System		Lake Verde Water	ompany								
ADEQ Public Water Sys	tem Number:	diamona and a second second	AZ0413038								
ADWR PCC Number			91-000627.0000								
Well registry 55# (55- XXXXXX):	Pump Horsepower	Pump Yield (gpm)	Casing Depth (feet)	Casing Diameter (inches)	Pump Motor Type	Year Drilled	Water level 2010	Water level 2019	(inches)	measured:	Active
55-643838	1.0000100000	45	65	6	SUB	1958	N/A	N/A	2	Metered	Yes
N/A	N/A		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A			N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	N/A		N/A	N/A	N/A	N/A	N/A	N/A	N/A	NIA	N/A
N/A	N/A		- p.o. 5 m	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A			N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A N/A			N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A			N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A N/A			N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A N/A			N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A N/A		and the second data and the se	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A			N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A N/A			N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A N/A			N/A	N/A	N/A	N/A	N/A		N/A	N/A
N/A N/A	N/A N/A			N/A	N/A	N/A		N/A	N/A	N/A	N/A

Name of system water delivered to:	N/A		
ADWR PCC Number	17(10)	#N/A	
Source of water delivered to another system	N/A		
Name of system water received from	N/A		
	N/A	#N/A	
Name of system water received from: ADWR PCC Number: Source of water received	N/A N/A N/A	#N/A	

Totals	0.00	3,360,690.00	0,00	0.00	0,00	\$4,595	0
December	N/A	224,720.00	N/A	N/A	N/A		0
November	N/A	236,665.00	N/A	N/A		324 307	N/A N/A
October	N/A	254,431,00	N/A	N/A		348	N/A N/A
September	N/A	166,346.00	N/A	N/A	N/A	227	N/A
August	N/A	456 217 00	N/A	N/A	N/A	624	N/A
July	N/A	830,278.00	N/A	N/A	N/A	1,135	N/A
June	N/A	673,102.00	N/A	N/A	N/A	920	N/A
May	N/A	228,280.00	N/A	N/A	N/A	312	N/A
April	N/A	290,651.00	N/A	N/A	N/A	397	N/A
March	N/A	N/A	N/A	N/A	N/A		N/A
February	N/A	N/A	N/A	N/A	N/A		N/A
January	N/A	N/A	N/A,	N/A		N/A	N/A
Month	(gailons) l	(gallons)2	systems (gallons)3	(gallons)4	(gallons)5	Expense ⁶	(kWh) ⁷
	Water withdrawn	Water sold	Water delivered (sold) to other	(purchased) from other systems	Estimated authorized use	Purchased Power	Purchased Power
	1			Water received			

If applicable, in the space below please provide a description for all un-metered water use along with amounts: 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.

Water withdrawn - Total gallons of water withdrawn from pumped sources.	
2 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.	
VALUE	
VALUE! Enter the total purchased power costs for the power meters associated with this system. Enter the total purchased kWh used by the power meters associated with this system.	

Page IIc

12/31/22

				Well and Wa	ater Usage						
Name of the System:		Q-MOUNTAIN W									
ADEQ Public Water Sys	tem Number:		AZ0415096								
ADWR PCC Number:			91-000753.0000								
Well registry 55# (55-			Casing Depth	Casing Diameter	Pump Motor		Water level	Water level	Meter Size	How	1
XXXXXX):	Pump Horsepower	Pump Yield (gpm)		(inches)	Type **	Year Drilled	2010	2019	(inches)	measured:	Active
55-533877	2	7	675	8	SUB	1992	N/A	N/A	1	Metered	
55-560987	3	12	1,003	8	SUB	1997	N/A	N/A		Metered	Y
55-576617	5	12	8	8	SUB	1999	N/A	N/A	í	Metered	X
55-200615	10	26	990	8	SUB	2003	N/A	N/A		Metered	N
55-202875	01	34	1,000	8	SUB	2004	N/A	N/A		Metered	Ye
55-57661B	7.5	0	900	8	SUB	1999	N/A	N/A		Metered	
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	NO
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N//
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N//
N/A	N/A	N/A		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N//
Name of system water de	is more that	N/A									
ADWR PCC Number:	include to.		#N/A								
Source of water delivered	to another system	N/A	-								
Name of system water ree	eived from:	N/A									
ADWR PCC Number:			#N/A								
Source of water received		N/A									
Vell registry 55# (55-XX		N/A									

November December Totals	N/A N/A 0.00	960,192,00 1,379,394,00 11,968,708,00	N/A N/A 0.00	N/A N/A 0.00	N/A N/A 0.00	1,313 1,886 \$16,365	N/A N/A
October	N/A	1,129,143.00	N/A	N/A	N/A	1,544	N/A
September	N/A	1,214,585.00	N/A	N/A	N/A	1,661	N/A
August	N/A	1,292,241.00	N/A	N/A	N/A	1,767	N/A
July	N/A	979,143.00	N/A	N/A	N/A	1,339	N/A
June	N/A	1,313,234,00	N/A	N/A	N/A	1,796	N/A
May	N/A	1,360,501.00	N/A	N/A	N/A	1,860	N/A
April	N/A	1 414 765 00	N/A.	N/A	N/A	1,934	N/A
March	N/A	925,510.00	N/A	N/A	N/A	1,265	N/A
February	N/A	N/A	N/A	N/A	N/A	N/A	N/A
January	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Month.	Water withdrawn (gallons)1	Water sold (gallons)2	Water delivered (sold) to other systems (gallons)3	Water received (purchased) from other systems (gallons)4	Estimated authorized use (gallons)5	Purchased Power Expense ⁶	Purchased Power (kWh) ⁷

If applicable, in the space below please provide a description for all un-netered water use along with amounts: $N\!/\!A$

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.

Water withdrawn - Total gallons of water withdrawn from pumped sources.
 Water sold - Total gallons from customer niciters, 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.
 Water received (purchased) is other systems - Total gallons of water purchased/received from other systems.
 Sestimated authorized use - Total estimated gallons from 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, neter inaccuracies and theft.
 Enter the total purchased kWh used by the power meters associated with this system.
 TEnter the total purchased kWh used by the power meters associated with this system.

Page IIe

				Well and Wa	iter Usage				_		
Name of the System:		Rancheros Bonitos									
ADEO Public Water Sys	tem Number.		AZ0414073								
ADWR PCC Number			91-000723.0000								
Well registry 55# (55- XXXXXX)	Pump Horsepower	Pump Yield (gpm)	Casing Depth (feet)	Casing Diameter (inches)	Pump Motor Type **	Year Drilled	Water level 2010	Water level 2019	(inches)	How measured:	Active
55-602959	5	125	200	8	SUB	1975	N/A	N/A		N/A	Yes
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A
N/A	N/A	N/A		N/A	N/A	N/A	N/A	N/A		N/A	N/A
N/A	N/A	N/A		N/A	N/A	N/A	N/A	N/A		N/A	N/A
N/A	N/A	N/A		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	S/A		N/A	N/A	N/A	N/A	N/A		N/A	N/A
N/A	N/A	N/A		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	N/A	N/A		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A N/A	N/A	N/A		N/A	N/A	N/A	N/A	N/A		N/A	N/A
N/A	N/A	N/A		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	N/A	N/A		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A			N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A		N/A	N/A	N/A		N/A	N/A	N/A	N/A
N/A N/A	N/A			N/A	N/A	N/A		N/A	N/A	N/A	N/A

Name of system water delivered to:	N/A					
ADWR PCC Number	24	#N/A				
Source of water delivered to another system	N/A					

Name of system water received from:	8/A		
ADWR PCC Number:		#N/A	
Source of water received	N/A		
Well registry 55# (55-XXXXXX)	N/A		

				Water received			
	1 1		Water delivered	(purchased) from	Estimated		Purchased
	Water withdrawn	Water sold	(sold) to other	other systems	authorized use	Purchased Power	Power
Month	(gallons) l	(gallons)2	systems (gallons)3	(gallons)4	(gallons)5	Expense	(kWh)'
January	N/A	N/A	N/A	N/A		N/A	N/A
February	N/A	521,400,000	N/A	N/A	N/A	713	N/A
March	N/A	603,060,000	N/A	N/A	N/A	825	N/A
April	N/A	835,200,000	N/A	N/A	N/A	1,142	N/A
May	N/A	1,897,180,000	N/A	N/A	N/A	2,594	N/A
June	N/A	N/A	N/A	N/A	N/A	N/A	N/A
July	N/A	1,370,800.000	N/A	N/A	N/A	1,874	N/A
August	N/A	1.088.157.000	N/A	N/A	N/A	1,488	N/A
September	N/A	1.108.570.000	N/A	N/A	N/A		N/A
October	N/A	1338,921,000	N/A	N/A	N/A	1,831	N/A
November	N/A	800.358.000	N/A	N/A	N/A	1,094	N/A
December	N/A	2,234,461,000	N/A	N/A	N/A		N/A
Totals	0.000	11,798,107.000	0,000	0,000	0.000	\$16,132	0

If applicable, in the space below please provide a description for all un-metered water use along with amounts: N/A

Instructions: Fill out the Grev 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.

1 Water withdrawn - Tot	allons of water withdrawn from pumped sources.
2 Water sold - Total gall	from customer meters, and other sales such as construction water.
3 Water delivered (sold)	other systems - Total gallons of water delivered to other systems.
1 Water exceiped (murchs	b from other systems - Total gallons of water purchased/received from other systems.
5 Extimated authorized u	Total estimated gallows from authorized metered or unmetered use. Authorized uses such as flushing (mains, services and hydrants) draining/cleaning tasks, process, construction fire fighting,
etc. Non-authorized use t	al losses) are service line breaks and leaks, water main breaks, meter inaccuracies and theft.
	power costs for the power meters associated with this system.

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.

Page 11f

				Well and W	ater Usage					_	
Name of the System:		Stoneman Lake Wa	ater Company, Inc.							_	
ADEQ Public Water			0				•				
ADWR PCC Numbe			0		1						
Well registry 55# (55			Casing Depth	Casing Diameter	Pump Motor		Water level	Water level	Meter Size	How	1
XXXXXX):	Pump Horsepower	Pump Yield (gpm)		(inches)	Type **	Year Drilled	2010	2019	(inches)	measured;	Active
55-509467	5	30	8	8	N/A	N/A	N/A	N/A		N/A	Y.
N/A	N/A	N/A		N/A	N/A		N/A	N/A		N/A	N/
N/A	N/A	N/A		N/A	N/A	N/A	N/A	N/A		N/A	N
N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A		N/A	N
N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A		N/A	N/
N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A		N/A	N/
N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A		N/A	N/
N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A		N/A	N/
N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A		N/A	N/
N/A	N/A	N/A		N/A			N/A	N/A		N/A	N//
N/A	N/A	N/A		N/A	N/A		N/A	N/A		N/A	N//
N/A	N/A	N/A		N/A	N/A		N/A	N/A		N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N//
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N//
N/A	N/A	N/A		N/A	N/A		N/A	N/A		N/A	N//
N/A	N/A	N/A		N/A	N/A		N/A	N/A		N/A	N//
	(* · · · · · · · · · · · · · · · · · · ·		1.000	1914	Contra Contra	1 NIA	14/4	IN/A	19774	INA	NI
Name of system water	r delivered to:	N/A									
ADWR PCC Number			#N/A								
Source of water delive	ered to another system	N/A			1						
			J								
Name of system water	r received from:	N/A					1				
ADWR PCC Number			WN/A								
Source of water receiv	cd	N/A									
Well registry 55# (55-		N/A	1								
and the second											
				Water received							
			Water delivered	(purchased) from	R .C. (1)		Purchased				
	Water withdrawn	Water sold	(sold) to other		Estimated	Purchased Power					
Month				other systems	authorized use		Power				
anuary	(gallons)1	(gallons)2	systems (gallons)3	(gallons)4	(gallons)5	Expense ⁶	(kWh) ⁷				
chruary	N/A	N/A	N/A	N/A	N/A		N/A				
	N/A	N/A	N/A.	N/A		N/A	N/A				
March	N/A	N/A	N/A	N/A		N/A	N/A				
April	N/A	49.00	N/A	N/A	N/A	0	N/A				

Totals	0.00	116,388.00	0.00	0.00	0.00	\$159	0
December	N/A	13,592.00	N/A	N/A	N/A	19	N//
November	N/A	54,780.00	N/A	N/A	N/A	75	N//
October	N/A	5,975.00	N/A	N/A	N/A	8	N//
September	N/A	4,414.00	N/A	N/A	N/A	6	N/A
August	N/A	14,403.00	N/A	N/A	N/A	20	N/A
July	N/A	13,493.00	N/A	N/A	N/A	18	N// N//
June	N/A	8,205.00	N/A	N/A	N/A	11	N//
May	N/A	1,477.00	N/A	N/A	N/A	2	N//
April	N/A	49.00	N/A	N/A	N/A	0	N//

If applicable, in the space below please provide a description for all un-metered water use along with amounts: $N\!/\!A$

Instructions: Fill out the Grev 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

1 Water withdrawn - Total gallons of water withdrawn from pumped sources.	
2 Water sold - Total gallons from customer meters, and other sales such as construction water.	
3 Water delivered (sold) to other systems - Total gallons of water delivered to other systems.	
4 Water received (purchased) from other systems - Total gallons of water purchased/received from other systems.	

Water received purchased) from other systems - total gallons of water purchased/received from other systems.
 Stsimated 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 ine 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.

Page I I p

				Well and Wa	ater Usage						
Name of the System:		TIERRA MESA ES	TATES WTR								
ADEQ Public Water Sys	tem Number.		AZ0414080								
ADWR PCC Number			91-000725.0000								
Well registry 55# (55- XXXXXX):	Pump Horsepower	Pump Yield (gpm)	Casing Depth (feet)	Casing Diameter (inches)	Pump Motor Type **	Year Drilled	Water level 2010	2019	Meter Size (inches)	How measured:	Active
55-544245	N/A	350	200	10	SUB	1994	N/A	N/A		N/A	N//
55-544246	N/A	40	175	5	SUB	1994	N/A	N/A		N/A	N//
55-806428	15	150	160	8	Offline	1992	N/A	N/A		N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N//
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	NII
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N//
N/A	N/A	N/A	N/A	N/A	N/A	NZA	N/A	N/A		N/A	N//
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N//
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N//
N/A	N/A	N/A	N/A.	N/A	N/A	N/A	N/A	N/A		N/A	N/#
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N//
N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A		N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/2
N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A		N/A	N//
N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A		N/A	N//
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N//

Name of system water delivered to:	N/A	//	
ADWR PCC Number.		#N/A	
Source of water delivered to another system	N/A		
Name of system water received from:	N/A		
	N/A	#N/A	
Name of system water received from. ADWR PCC Number: Source of water received	N/A	UN/A	

Totals	0,00	52,080,739,00	0,00	0.00	0.00	\$71,211	0
December	N/A	4,876,320,00	N/A	N/A	N/A	6,667	N/A
November	N/A	4,413,838.00	N/A	N/A	N/A	6,035	N/A
October	N/A	6,088,517.00	N/A	N/A	N/A		N/A
September	N/A	5,576,617.00	N/A	N/A	N/A		N/A
August	N/A	6,365,600.00	N/A	N/A	N/A		N/A
July	N/A	7 425 280 00	N/A	N/A	N/A		N/A
June	N/A	N/A	N/A	N/A		N/A	N/A
May	N/A	10,053,697.00	N/A	N/A	N/A		N/A
April	N/A	3 766 607 00	N/A	N/A	N/A		N/A
March	N/A	3 514 263 00	N/A	N/A	N/A		N/A
February	N/A	N/A	N/A	N/A	N/A		N/A
anuary	N/A	N/A	N/A	N/A		N/A	N/A
Month	Water withdrawn (gallons) I	Water sold (gallons)2	Water delivered (sold) to other systems (gallons)3	Water received (purchased) from other systems (gallons)4	Estimated authorized use (gallons)5	Purchased Power Expense ⁶	Purchased Power (kWh) ⁷

If applicable, in the space below please provide a description for all un-metered water use along with amounts: $N\!/\!A$

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

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7 Enter the total purchased kWh used by the power meters associated with this system.

Page 11h

		1		Well and W	ater Usage						
Name of the System:		TONTO VILLAGI	E WATER CO		and the local design of the second					_	
ADEQ Public Water S	ystem Number:		AZ0404023				-				
ADWR PCC Number:			91-000129_0000		1						
Well registry 55# (55- XXXXXX):	Pump Horsepower	Pump Yield (gpm)	Casing Depth (feet)	Casing Diameter (inches)	Pump Motor Type **	Year Drilled	Water level 2010	Water level 2019	Meter Size (inches)	How measured;	Active
55-218159	7.5			5	N/A	2008	N/A	N/A		Metered	
55-627910	2	25	80	6	N/A	1968	N/A	N/A N/A	Z		Ye
55-516995	3			5	N/A	1987	N/A	N/A		Metered	Ye
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	Ye N/
N/A	N/A	N/A		N/A	N/A	N/A	N/A	N/A		N/A	N/. N/
N/A	N/A			N/A	N/A	N/A	N/A	N/A N/A		N/A	
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/,
N/A	N/A	N/A		N/A	N/A	N/A	N/A	N/A N/A		N/A	N/.
N/A	N/A	N/A		N/A	N/A	N/A	N/A	N/A		N/A N/A	
N/A	N/A	N/A		N/A	N/A	N/A	N/A	N/A N/A	N/A N/A		N//
N/A	N/A	N/A		N/A	N/A	N/A	N/A	N/A		N/A	N//
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A N/A		N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A N/A		N//
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A N/A		N//
N/A	N/A		N/A	N/A	N/A	N/A	N/A N/A	N/A N/A	N/A N/A		
N/A	N/A	N/A		N/A	N/A	N/A	N/A	N/A	N/A N/A		N//
ADWR PCC Number source of water delivered	ed to another system	N/A N/A	#N/A								
ADWR PCC Number. Source of water delivered	ed to another system										
Name of system water d ADWR PCC Number. Source of water deliveror Name of system water n ADWR PCC Number. Source of water receiver	ed to another system	N/A	#N/A								
ADWR PCC Number, Source of water delivere Name of system water n ADWR PCC Number, Source of water received	ed to another system eccived from: d	N/A									
ADWR PCC Number, Source of water delivere Name of system water n ADWR PCC Number, Source of water received	ed to another system eccived from: d	[N/A [N/A [N/A		Water received							
ADWR PCC Number, Source of water delivere Name of system water n ADWR PCC Number, Source of water received	ed to another system eccived from: d XXXXX):	N/A N/A N/A N/A	#N/A Water delivered	Water received (purchased) from	Estimated		Purchased				
ADWR PCC Number. Source of water delivere Name of system water in ADWR PCC Number. Source of water receiver Vell registry 55# (55-X	ed to another system eccived from: d XXXXX): Water withdrawn	N/A N/A N/A N/A Water sold	#N/A Water delivered (sold) to other	(purchased) from other systems	authorized use	Purchased Power	Power				
ADWR PCC Number. Source of water delivered Name of system water in ADWR PCC Number. Source of water received Well registry 55# (55-X Month	ed to another system ecceived from: d XXXXX): Water withdrawn (gallons)1	N/A N/A N/A Water sold (gallons)2	#N/A Water delivered (sold) to other systems (gallons)3	(purchased) from other systems (gallons)4	authorized use (gallons)5	Expense ⁶					
ADWR PCC Number Source of water delivero Name of system water n ADWR PCC Number. Source of water receives Well registry 55# (55-X Month anuary	ed to another system ecceived from: d XXXXX): Water withdrawn (gallons)1 N/A	N/A N/A N/A Water sold (gallons)2 N/A	#N/A Water delivered (sold) to other systems (gallons)3 N/A	(purchased) from other systems (gallons)4 N/A	authorized use (gallons)5 N/A	Expense ⁶ N/A	Power				
ADWR PCC Number Source of water delivero Name of system water n ADWR PCC Number Source of water receives Well registry 55# (55-X Month anuary February	ed to another system ecceived from: d XXXXX): Water withdrawn (gallons)1 N/A N/A	N/A N/A N/A N/A Water sold (gallons)2 N/A 347,499,00	#N/A Water delivered (sold) to other systems (gallons)3 N/A N/A	(purchased) from other systems (gallons)4 N/A N/A	authorized use (gallons)5 N/A N/A	Expense ⁶ N/A 475	Power (kWh) ⁷ N/A N/A				
ADWR PCC Number. Source of water delivero Name of system water n ADWR PCC Number. Source of water receives Well registry 55# (55-X Month anuary "debuary March	ed to another system ecceived from: d XXXXX) Water withdrawn (gallons)1 N/A N/A N/A	N/A N/A N/A N/A Water sold (gallons)2 N/A 347,499.00 486,266.00	#N/A Water delivered (sold) to other systems (gallons)3 N/A N/A N/A	(purchased) from other systems (gallons)4 N/A N/A N/A	authorized use (gallons)5 N/A N/A N/A	Expense ⁶ N/A 475 665	Power (kWh) ⁷ N/A				
ADWR PCC Number Source of water delivero Name of system water n ADWR PCC Number. Source of water receives Well registry 55# (55-X Month anuary "ebruary Warch April	ed to another system ecceived from: d XXXXX): Water withdrawn (gallons)1 N/A N/A N/A N/A	N/A N/A N/A Water sold (gallons)2 N/A 347,499,00 486,266.00 10,000.00	#N/A Water delivered (sold) to other systems (gallons)3 N/A N/A N/A N/A N/A	(purchased) from other systems (gallons)4 N/A N/A N/A N/A	authorized use (gallons)5 N/A N/A N/A N/A	Expense ⁶ N/A 475 665 14	Power (kWh) ⁷ N/A N/A N/A N/A				
ADWR PCC Number Source of water delivero Name of system water n ADWR PCC Number. Source of water receiver Well registry 55# (55-X Month anuary February March April May	ed to another system eccived from: d XXXXX): Water withdrawn (gallons)1 N/A N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A Water sold (gallons)2 N/A 347,499.00 486,266.00 10,000.00 10,0236.00	#N/A Water delivered (sold) to other systems (gallons)3 N/A N/A N/A N/A N/A N/A	(purchased) from other systems (gallons)4 N/A N/A N/A N/A	authorized use (gallons)5 N/A N/A N/A N/A N/A	Expense ⁶ N/A 475 665 14 260	Power {kWh} ⁷ <u>N/A</u> <u>N/A</u> <u>N/A</u> <u>N/A</u>				
ADWR PCC Number. Source of water delivered Name of system water n ADWR PCC Number. Source of water receives Well registry 55# (55-X Month anuary 'ebruary farch typril Aay une	ed to another system eccived from: d XXXXX): Water withdrawn (gallons)1 N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A Water sold (gallons)2 N/A 347,499.00 486,266.00 10,000.00 190,236.00 1,041,859.00	#N/A Water delivered (sold) to other systems (gallons)3 N/A N/A N/A N/A N/A N/A N/A N/A	(purchased) from other systems (gallons)4 N/A N/A N/A N/A N/A N/A N/A	authorized use (gallons)5 N/A N/A N/A N/A N/A N/A	Expense ⁶ N/A 475 665 14	Power (kWh) ⁷ N/A N/A N/A N/A				
ADWR PCC Number Source of water delivered Name of system water n ADWR PCC Number. Source of water receives Well registry 55# (55-X) Month anuary Vebruary darch April fay une ufy	ed to another system eceived from: d XXXXX): Water withdrawn (gallons)1 N/A N/A N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A Water sold (gallons)2 N/A 347,4990 486,256.00 10,000.00 190,236.00 1,041,859.00 557,250.00	#N/A Water delivered (sold) to other systems (gallons)3 N/A N/A N/A N/A N/A N/A N/A N/A	(purchased) from other systems (gallons)4 N/A N/A N/A N/A N/A N/A N/A	authorized use (gallons)5 N/A N/A N/A N/A N/A N/A N/A	Expense ⁶ N/A 475 665 14 260 1,425 762	Power {kWh} ⁷ <u>N/A</u> <u>N/A</u> <u>N/A</u> <u>N/A</u>				
ADWR PCC Number Source of water delivero Name of system water n ADWR PCC Number Source of water receives Well registry 55# (55-X Month anuary february farch furch fay une ufy ugust	ed to another system ecceived from: d XXXXX): Water withdrawn (gallons)1 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A Water sold (gallons)2 N/A 347,499.00 486,260.00 10,000.00 190,236.00 1,041,859.00 557,250.00 436,280.00	#N/A Water delivered (sold) to other systems (gallons)3 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	(purchased) from other systems (gallons)4 N/A N/A N/A N/A N/A N/A N/A N/A	authorized use (gallons)5 N/A N/A N/A N/A N/A N/A N/A N/A N/A	Expense ⁶ N/A 475 665 14 260 1,425 762 597	Power (kWh) ⁷ N/A N/A N/A N/A N/A				
ADWR PCC Number. Source of water delivered Name of system water n ADWR PCC Number. Source of water receives Well registry 55# (55-X Month anuary "ebruary farch Lyril Aay une ufy sugust eptember	ed to another system eceived from: d XXXXX): Water withdrawn (gallons)1 (gallons)1 N/A	N/A N/A N/A N/A Water sold (gallons)2 N/A 347,499.00 486,266.00 10,000.00 190,236.00 10,041,859.00 557,250.00 436,280.00 233,594.00	#N/A Water delivered (sold) to other systems (gallons)3 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	(purchased) from other systems (gallons)4 N/A N/A N/A N/A N/A N/A N/A N/A N/A	authorized use (gallons)5 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	Expense ⁶ N/A 475 665 14 260 1,425 762 597 306	Power (kWh) ⁷ N/A N/A N/A N/A N/A N/A				
ADWR PCC Number. Source of water delivere Name of system water n ADWR PCC Number. Source of water receives Well registry 55# (55-X Month anuary February Warch April Agril Infay Une Ungust Ieptember Cictober	ed to another system eceived from: d XXXXX): Water withdrawn (gallons)1 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A Water sold (gallons)2 N/A 347,499.00 486,266.00 10,000.00 190,236.00 1,041,859.00 557,250.00 436,280.00 223,594.00 343,980.00	#N/A Water delivered (sold) to other systems (gallons)3 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	(purchased) from other systems (gallons)4 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	authorized use (gallons)5 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	Expense ⁶ N/A 475 665 14 260 1,425 762 597 306 470	Power (kWh) ⁷ N/A N/A N/A N/A N/A N/A N/A				
ADWR PCC Number Source of water delivero Name of system water n ADWR PCC Number. Source of water receives Well registry 55# (55-X Month anuary Tebruary March Agy Lyril Agy une Lyril Lyril Lyril Lyril Gay Lyril Comber Sovember	ed to another system ecceived from: d XXXXX): Water withdrawn (gallons)1 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A Water sold (gallons)2 N/A 347,499,00 486,266.00 10,000.00 190,236.00 1,041,859.00 557,250.00 436,280.00 223,594.00 343,980.00 771,821.00	#N/A Water delivered (sold) to other systems (gallons)3 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	(purchased) from other systems (gallons)4 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	authorized use (gallons)5 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	Expense ⁶ N/A 475 665 14 260 1,425 762 597 306	Power (kWh) ⁷ N/A N/A N/A N/A N/A N/A N/A N/A				
ADWR PCC Number. Source of water delivered Name of system water n ADWR PCC Number. Source of water receives Well registry 55# (55-X) Month anuary February february february february farch typril fay une uly usust eptember e(tober	ed to another system eceived from: d XXXXX): Water withdrawn (gallons)1 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A Water sold (gallons)2 N/A 347,499.00 486,266.00 10,000.00 190,236.00 1,041,859.00 557,250.00 436,280.00 223,594.00 343,980.00	#N/A Water delivered (sold) to other systems (gallons)3 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	(purchased) from other systems (gallons)4 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	authorized use (gallons)5 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	Expense ⁶ N/A 475 665 14 260 1,425 762 597 306 470	Power (kWh) ⁷ N/A N/A N/A N/A N/A N/A N/A N/A				

If applicable, in the space below please provide a description for all un-metered water use along with amounts: 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.

 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.
 Settimated 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
 fination act. Non-authorized use - Total estimated gallons to metered use to unmetered use and uses and have 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.

XXXXXXp: Pump Horseover Pump Vield (gim) (dec) (dec) <th< th=""><th></th><th></th><th></th><th></th><th>Well and W:</th><th>iter Usage</th><th></th><th></th><th></th><th></th><th></th><th></th></th<>					Well and W:	iter Usage						
DiteD Particle Water System: Number OCIDANT PCC Number Part Point Streps	Name of the System:											
DAWK PCC Number 91-001/30000 Pump Moracit Pump Moracit Water level Mester Size How Activation Wall registry 55/6 may Yield (gam) (moles) findered 1/2 (moles) findered Acti 55.02570 10 30 510 8 submershie 1960 N/A N/A A Meter Size Acti 55.02570 10 10 150 8 submershie 1960 N/A N/A A Meter Size A A Meter Size AA A Meter Size A A Meter Size AA A <th></th> <th>stem Number</th> <th></th> <th>AZ0406004</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>		stem Number		AZ0406004								
Wale reset Pump Flore gump Pump Wield gum) Casing Dampter Pump Mine Pump Wale level Waler level <t< th=""><th></th><th></th><th></th><th>91-000176 0000</th><th></th><th></th><th></th><th></th><th></th><th>51</th><th>LT.</th><th>1</th></t<>				91-000176 0000						51	LT.	1
VXXXXX): Purp Horspecter Purp Yorld (gmm) (tecl) (tecl) <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>Vess Drilled</th> <th></th> <th></th> <th></th> <th></th> <th>Active</th>							Vess Drilled					Active
55-623672 10 200 210 3 200000000 1969 N/A N/A 1 Metered 55-623672 10 150 355 8 submetraible 2002 N/A N/A N/A 4 Metered 5 55-623672 10 150 552 8 submetraible 1997 N/A N/A N/A 4 Metered 5 55-623672 3 10 800 submetraible 1997 N/A N/A N/A M/A N/A N/A <td></td> <td>Ye</td>												Ye
55-623672 10 30 310 * a submersible 2002 N/A N/A 4 Metered 55-623674 10 150 520 submersible 1966 N/A												Ye
55.588765 10 130 220 6 submersible 1966 NA NA 4 Mattered 55.621671 10 10 10 800 8 submersible 1977 NA N/A N/A <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Ye</td></t<>												Ye
55 623671 10 10 200 8 aubmersibit 1977 N/A N/A I Metered N/A N/A <td>55-588765</td> <td></td> <td>Y</td>	55-588765											Y
S5.62374 3 10 000 00 0000 000 000 <td< td=""><td>55-623671</td><td></td><td></td><td></td><td></td><td>24 AM 1000 1. TH 200 THESE</td><td></td><td></td><td></td><td></td><td></td><td>Y</td></td<>	55-623671					24 AM 1000 1. TH 200 THESE						Y
N/A N/A <td>55-623674</td> <td></td> <td>N</td>	55-623674											N
N/A N	N/A				the second se							N/
N/A N	N/A											N/
N/A N/A <td>N/A</td> <td></td> <td>N/</td>	N/A											N/
N/A N/A <td></td> <td>N/</td>												N/
N/A N	N/A											N/
N/A N	N/A											N
N/A N/A <td>N/A</td> <td></td> <td>N/</td>	N/A											N/
N/A N/A <td></td> <td>N/A</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>N/</td>		N/A										N/
N/A N/A <td></td> <td>N/A</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>N/</td>		N/A										N/
N/A N/A <td>N/A</td> <td>N/A</td> <td>N/A</td> <td>N/A</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>N/</td>	N/A	N/A	N/A	N/A								N/
Name of system water delivered to: N/A Source of water delivered to another system N/A Source of water delivered to another system N/A Name of system water received from: N/A ADWR PCC Number: iiN/A Source of water received N/A Well registry 55# (55-XXXXX) N/A Water withdrawn Water sold (gallons)1 (gallons)2 gystems (gallons)2 systems (gallons)3 (gallons)1 (gallons)2 January N/A N/A N/A March N/A March N/A N/A 1,282,960.00 N/A N/A March N/A N/A 1,282,900.00 N/A N/A Mary N/A N/A N/A Mary N/A N/A N/A N/A N/A N/A 1,282,900.00 N/A N/A N/A 1,282,900.00 N/A N/A N/A N/A <		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	IN/A	19/
Well registry \$5# (\$5-XXXXX) N/A Well registry \$5# (\$5-XXXXX) N/A Water withdrawn (gallons)1 Water sold (gallons)2 Water delivered (sold) to other systems (gallons)3 Water received (purchased) from other systems (gallons)4 Purchased Power (kWh)7 Purchased Power (kWh)7 January N/A N/A N/A N/A N/A N/A January N/A N/A N/A N/A N/A N/A February N/A 1,522,960.00 N/A N/A N/A N/A March N/A 1,626,511.00 N/A N/A N/A N/A April N/A 1,626,511.00 N/A N/A N/A N/A June N/A 21,340.00 N/A N/A N/A N/A July N/A 1,859,089.00 N/A N/A N/A 971 N/A August N/A 1,659,089.00 N/A N/A N/A 971 N/A October N/A 974,042.00 N/A N/A N/A 1,332 N/A November N/A<	ADWR PCC Number: Source of water deliver	ed to another system	N/A	#N/A				1				
MonthWater withdrawn (gallons)1Water sold (gallons)2Water delivered (sold) to other systems (gallons)3Water received (gallons)4Estimated authorized use (gallons)5Purchased Power (kWh)7JanuaryN/AN/AN/AN/AN/AN/AFebruaryN/A1,282,960.00N/AN/AN/AN/AMarchN/A1,626,511.00N/AN/AN/AN/AAprilN/A1,626,511.00N/AN/AN/A2JaneN/A3,937,626.00N/AN/AN/A2,99JulyN/A1,659,089.00N/AN/AN/A2,269JulyN/A1,659,089.00N/AN/AN/A2,269SeptemberN/A709,998.00N/AN/AN/A1,227NovemberN/A974,042.00N/AN/AN/A1,332	ADWR PCC Number; Source of water deliver Name of system water r	ed to another system	N/A]				
Water withdrawn MonthWater sold (gallons)2Water delivered (sold) to other systems (gallons)3Upurchased) from other systems (gallons)4Estimated authorized use (gallons)5Purchased Power Expense6Purchased Power (kWh)7JanuaryN/AN/AN/AN/AN/AN/AJanuaryN/A1,282,960.00N/AN/AN/AN/AMarchN/A1,626,511.00N/AN/AN/A1,754N/AAprilN/A1,660.00N/AN/AN/A2N/AAprilN/A1,160.00N/AN/AN/A2,324N/AJuneN/A3,937,626.00N/AN/AN/A5,384N/AJulyN/A1,889,851.00N/AN/AN/A2,259N/AJulyN/A1,650,089.00N/AN/AN/A2,269N/AAugustN/A1,659,089.00N/AN/AN/A1,227N/ANovemberN/A948,527.00N/AN/AN/A1,332N/ANovemberN/A974,042.00N/AN/AN/A1,332N/A	ADWR PCC Number, Source of water deliver Name of system water a ADWR PCC Number,	ed to another system	N/A N/A N/A]				
Water withdrawn (gallons)1 Water sold (gallons)2 Water sold (gallons)3 (purchased) nom other systems (gallons)4 Purchased Power (gallons)5 Purchased Power Expense ⁶ Power (kWh) ⁷ January N/A N/A N/A N/A N/A N/A February N/A 1,282,960.00 N/A N/A N/A N/A March N/A 1,282,960.00 N/A N/A N/A N/A March N/A 1,626,511.00 N/A N/A N/A 2 N/A April N/A 1,626,511.00 N/A N/A N/A 5,384 N/A June N/A 1,160.00 N/A N/A N/A 2 N/A July N/A 1,393,626.00 N/A N/A N/A 2,9 N/A July N/A 1,89,851.00 N/A N/A N/A 2,584 N/A August N/A 1,659,089.00 N/A N/A N/A 9/A Getember	ADWR PCC Number, Source of water deliver Name of system water r ADWR PCC Number, Source of water received	ed to another system received from: ed	N/A N/A N/A		Ĭ			1				
Water withdrawn (gallons)1Water sold (gallons)2(sold) to other systems (gallons)3other systems (gallons)4authorized use (gallons)5Purchased Power ExpensePower (kWh)7JanaryN/AN/AN/AN/AN/AN/AN/AFebruaryN/A1,282,960.00N/AN/AN/A1,754N/AMarchN/A1,626,511.00N/AN/AN/A2,224N/AAprilN/A1,160.00N/AN/AN/A2,348N/AMay0,NA3,93,626.00N/AN/AN/A2,384N/AJuneN/A2,1340.00N/AN/AN/A2,584N/AJulyN/A1,859,851.00N/AN/AN/A2,584N/AAugustN/A1,650,099.00N/AN/AN/A2,269N/AAugustN/A1,89,851.00N/AN/AN/A2,269N/AAugustN/A1,659,099.00N/AN/AN/A2,269N/AOctaberN/A948,527.00N/AN/AN/A1,297N/ANovemberN/A974,042.00N/AN/AN/A1,332N/A	ADWR PCC Number, Source of water deliver Name of system water r ADWR PCC Number, Source of water received	ed to another system received from: ed	N/A N/A N/A		Water received]	1			
Month (gallons)1 (gallons)2 systems (gallons)3 (gallons)4 (gallons)5 Expense ⁶ (kWh) ⁷ January N/A N/A N/A N/A N/A N/A February N/A 1,282,960.00 N/A N/A N/A N/A March N/A 1,282,960.00 N/A N/A N/A 1,754 N/A March N/A 1,262,511.00 N/A N/A N/A 2,07A March N/A 1,160.00 N/A N/A N/A 2,07A May N/A 3,937,626.00 N/A N/A N/A 2,9 June N/A 1,160.00 N/A N/A N/A 2,9 July N/A 1,389,851.00 N/A N/A N/A 2,269 July N/A 1,659,089.00 N/A N/A 9/A 3,4 August N/A 709,998.00 N/A N/A 1,227 N/A	ADWR PCC Number, Source of water deliver Name of system water r ADWR PCC Number, Source of water received	ed to another system received from: ed	N/A N/A N/A	ëN/A		Estimated		Purohasod]			
Montini Oganomy (ganomy) Oganomy (ganomy) Oganomy (ganomy) Oganomy (ganomy) N/A N/A N/A N/A N/A January N/A N/A N/A N/A N/A N/A N/A February N/A 1,282,960,00 N/A N/A N/A 1,754 N/A March N/A 1,626,511.00 N/A N/A N/A 2 N/A April N/A 1,60.00 N/A N/A N/A 2 N/A May N/A 3,937,626.00 N/A N/A N/A 2 N/A June N/A 2,340.00 N/A N/A N/A 29 N/A July N/A 1,659,089.00 N/A N/A N/A 2,269 N/A August N/A 1,659,089.00 N/A N/A N/A 9/A September N/A 709,998.00 N/A N/A N/A 1,232 N/A	ADWR PCC Number, Source of water deliver Name of system water r ADWR PCC Number, Source of water received	ed to another system received from: od (XXXXX)	N/A N/A N/A N/A	₩N/A Water delivered	(purchased) from		Purchased Power					
Maruary N/A 1,282,96.00 N/A N/A N/A N/A 1,754 N/A March N/A 1,282,96.00 N/A N/A N/A 1,754 N/A March N/A 1,626,511.00 N/A N/A N/A 2,224 N/A April N/A 1,160.00 N/A N/A N/A 2 N/A May N/A 3,937,626.00 N/A N/A N/A 5,884 N/A June N/A 21,340.00 N/A N/A 29 N/A July N/A 1,889,851.00 N/A N/A N/A 2,269 N/A August N/A 1,659,089.00 N/A N/A N/A 71 N/A September N/A 948,527.00 N/A N/A 1,297 N/A November N/A 974,042.00 N/A N/A N/A 1,332 N/A	ADWR PCC Number: Source of water deliver Name of system water <i>i</i> ADWR PCC Number. Source of water receive Well registry 55# (55-2	ed to another system received from: d (XXXXX) Water withdrawn	N/A N/A N/A Water sold	#N/A Water delivered (sold) to other	(purchased) from other systems	authorized use		Power				
Pebluary N/A 1/202/301.00 N/A N/A N/A 2,224 N/A April N/A 1,626,511.00 N/A N/A N/A 2 N/A April N/A 1,626,511.00 N/A N/A N/A 2 N/A May N/A 1,160.00 N/A N/A N/A 2 N/A June N/A 21,340.00 N/A N/A 29 N/A July N/A 1,889,851.00 N/A N/A N/A 2,659 N/A August N/A 1,659,089.00 N/A N/A N/A 9/A September N/A 1,659,089.00 N/A N/A N/A 9/A Octuber N/A 948,527.00 N/A N/A N/A 1,297 N/A November N/A 974,042.00 N/A N/A N/A 1,332 N/A	ADWR PCC Number: Source of water deliver Name of system water <i>i</i> ADWR PCC Number: Source of water receiver Well registry 55# (55-2 Month	ed to another system received from: ed exxxxxx; Water withdrawn (gallons)1	N/A N/A N/A Water sold (gallons)2	#N/A Water delivered (sold) to other systems (gallons)3	(purchased) from other systems (gallons)4	authorized use (gallons)5	Expense ⁶	Power (kWh) ⁷				
March N/A I,00201100 N/A N/A N/A N/A 2 N/A April N/A I,160.00 N/A N/A N/A N/A N/A May N/A 3,937,626.00 N/A N/A N/A N/A N/A June N/A 21,340.00 N/A N/A N/A 29 N/A July N/A 1.889,851.00 N/A N/A N/A 2,584 N/A August N/A 1.659,089.00 N/A N/A N/A 2,269 N/A September N/A 1.659,089.00 N/A N/A N/A 9/A October N/A 948,527.00 N/A N/A N/A 1,332 N/A November N/A 974,042.00 N/A N/A N/A 1,332 N/A	ADWR PCC Number: Source of water deliver Name of system water # ADWR PCC Number Source of water receive Well registry 55# (55-3 Month January	ed to another system received from: d (XXXXX) Water withdrawn (galions)1 N/A	N/A N/A N/A Water sold (gallons)2 N/A	#N/A Water delivered (sold) to other systems (gallons)3 N/A	(purchased) from other systems (gallons)4 N/A	authorized use (gallons)5 N/A	Expense ⁶ N/A	Power (kWh) ⁷ N/A				
April N/A N/A </td <td>ADWR PCC Number: Source of water deliver Name of system water r ADWR PCC Number. Source of water receive Well registry 55# (55-3 Month January February</td> <td>ed to another system received from: d (XXXXX) Water withdrawn (gallons)1 N/A N/A N/A</td> <td>N/A N/A N/A Water sold (gallons)2 N/A 1,282,960.00</td> <td>#N/A Water delivered (sold) to other systems (gallons)3 N/A N/A</td> <td>(purchased) from other systems (gallons)4 N/A N/A</td> <td>authorized use (gallons)5 N/A N/A</td> <td>Expense⁶ N/A 1,754</td> <td>Power (kWh)⁷ N/A N/A</td> <td></td> <td></td> <td></td> <td></td>	ADWR PCC Number: Source of water deliver Name of system water r ADWR PCC Number. Source of water receive Well registry 55# (55-3 Month January February	ed to another system received from: d (XXXXX) Water withdrawn (gallons)1 N/A N/A N/A	N/A N/A N/A Water sold (gallons)2 N/A 1,282,960.00	#N/A Water delivered (sold) to other systems (gallons)3 N/A N/A	(purchased) from other systems (gallons)4 N/A N/A	authorized use (gallons)5 N/A N/A	Expense ⁶ N/A 1,754	Power (kWh) ⁷ N/A N/A				
May N/A 0.03/01/02/00 N/A N/A 2/3 N/A 29 N/A June N/A 21,340.00 N/A N/A N/A 29 N/A July N/A 1.889,851.00 N/A N/A N/A 2,584 N/A August N/A 1.659,089,00 N/A N/A N/A 2,269 N/A September N/A 709,998.00 N/A N/A A71 N/A October N/A 948,527.00 N/A N/A N/A 1,297 N/A November N/A 974,042.00 N/A N/A N/A 1,332 N/A	ADWR PCC Number: Source of water deliver Name of system water <i>i</i> ADWR PCC Number: Source of water receiver Well registry 55# (55-) Month January February March	ed to another system received from: ed (XXXXX) Water withdrawn (gallons)1 N/A N/A N/A N/A	N/A N/A N/A Water sold (gallons)2 N/A 1,282,960.00 1,626,511.00	Water delivered (sold) to other systems (gallons)3 N/A N/A N/A	(purchased) from other systems (gallons)4 N/A N/A N/A	authorized use (gallons)5 N/A N/A N/A	Expense ⁶ N/A 1,754 2,224	Power (kWh) ⁷ N/A N/A N/A				
Jule N/A I.191000 N/A N/A N/A Z,584 N/A July N/A 1.889,851.00 N/A N/A N/A Z,269 N/A August N/A 1.659,089.00 N/A N/A N/A Z,269 N/A September N/A 709,998.00 N/A N/A N/A 971 N/A October N/A 948,527.00 N/A N/A N/A 1.297 N/A November N/A 974,042.00 N/A N/A N/A 1.332 N/A	ADWR PCC Number: Source of water deliver Name of system water # ADWR PCC Number: Source of water receive Well registry 55# (55-2 Month January February March April	ed to another system received from: ed (xxxxx) Water withdrawn (gallons)1 N/A	N/A N/A N/A Water sold (gallons)2 N/A 1,282,960.00 1,626,511.00 1,160.00	Water delivered (sold) to other systems (gallons)3 N/A N/A N/A N/A	(purchased) from other systems (gallons)4 N/A N/A N/A	authorized use (gallons)5 N/A N/A N/A N/A	Expense ⁶ N/A 1,754 2,224 2	Power (kWh) ⁷ N/A N/A N/A	1			
July N/A 1,659,089,00 N/A N/A N/A 2,269 N/A August N/A 1,659,089,00 N/A N/A N/A 2,269 N/A September N/A 709,998,00 N/A N/A N/A 971 N/A October N/A 948,527.00 N/A N/A N/A 1,322 N/A November N/A 974,042.00 N/A N/A N/A 1,322 N/A	ADWR PCC Number: Source of water deliver Name of system water r ADWR PCC Number: Source of water receive Well registry 55# (55-3 Month January February March April May	ed to another system received from: ed (XXXXX) Water withdrawn (gallons)1 N/A	N/A N/A N/A N/A Water sold (gallons)2 N/A 1,282,960.00 1,626,511.00 1,160.00 3,937,626.00	Water delivered (sold) to other systems (gallons)3 N/A N/A N/A N/A N/A N/A	(purchased) from other systems (gallons)4 N/A N/A N/A N/A	authorized use (gallons)5 N/A N/A N/A N/A N/A	Expense ⁶ N/A 1,754 2,224 2 5,384	Power (kWh) ⁷ N/A N/A N/A N/A				
August N/A 1/05/98/300 N/A N/A N/A 971 N/A September N/A 709/99/800 N/A N/A N/A 971 N/A October N/A 948,527.00 N/A N/A N/A 1,227 N/A November N/A 974,042.00 N/A N/A N/A 1,332 N/A	ADWR PCC Number: Source of water deliver Name of system water <i>i</i> ADWR PCC Number: Source of water receiver Well registry 55# (55-2 Month January February March April May June	ed to another system received from: d (XXXXX) Water withdrawn (galions)1 N/A	N/A N/A N/A Water sold (gallons)2 N/A 1,282,950.00 1,626,511.00 1,160.00 3,937,626.00 21,340.00	Water delivered (sold) to other systems (gallons)3 N/A N/A N/A N/A N/A N/A N/A	(purchased) from other systems (gallons)4 N/A N/A N/A N/A N/A	authorized use (gallons)5 N/A N/A N/A N/A N/A N/A	Expense ⁶ N/A 1,754 2,224 2 5,384 29	Power (kWh) ⁷ N/A N/A N/A N/A N/A				
September N/A //05/350.00 ///A ///A ///A 1//A 1//A 0//A N/A 0//A 0//A N/A 0//A 0//A <th< td=""><td>ADWR PCC Number: Source of water deliver Name of system water <i>i</i> ADWR PCC Number: Source of water receiver Well registry 55# (55-2 Month January February March April Jane June Juny</td><td>ed to another system received from: ed (xxxxx): Water withdrawn (gallons)1 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A</td><td>N/A N/A N/A Water sold (gallons)2 N/A 1,282,960.00 1,626,511.00 1,160.00 21,340.00 21,340.00 1,889,851.00</td><td>Water delivered (sold) to other systems (gallons)3 N/A N/A N/A N/A N/A N/A N/A N/A</td><td>(purchased) from other systems (gallons)4 N/A N/A N/A N/A N/A N/A</td><td>authorized use (gallons)5 N/A N/A N/A N/A N/A N/A N/A</td><td>Expense⁶ N/A 1,754 2,224 2 5,384 29 2,584</td><td>Power (kWh)⁷ N/A N/A N/A N/A N/A</td><td></td><td></td><td></td><td></td></th<>	ADWR PCC Number: Source of water deliver Name of system water <i>i</i> ADWR PCC Number: Source of water receiver Well registry 55# (55-2 Month January February March April Jane June Juny	ed to another system received from: ed (xxxxx): Water withdrawn (gallons)1 N/A	N/A N/A N/A Water sold (gallons)2 N/A 1,282,960.00 1,626,511.00 1,160.00 21,340.00 21,340.00 1,889,851.00	Water delivered (sold) to other systems (gallons)3 N/A N/A N/A N/A N/A N/A N/A N/A	(purchased) from other systems (gallons)4 N/A N/A N/A N/A N/A N/A	authorized use (gallons)5 N/A N/A N/A N/A N/A N/A N/A	Expense ⁶ N/A 1,754 2,224 2 5,384 29 2,584	Power (kWh) ⁷ N/A N/A N/A N/A N/A				
October N/A 946,327.00 N/A N/A N/A 1,332 N/A November N/A 974,042.00 N/A N/A N/A 1,284 N/A	ADWR PCC Number: Source of water deliver Name of system water # ADWR PCC Number: Source of water receive Well registry 55# (55-2 Month January February March April May June July August	ed to another system received from: ed (XXXXX) Water withdrawn (gallons)1 N/A	N/A N/A N/A Water sold (gallons)2 N/A 1,282,960 00 1,626,511.00 1,160.00 3,937,626.00 21,340.00 1,889,851.00 1,859,089.00	Water delivered (sold) to other systems (gallons)3 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	(purchased) from other systems (gallons)4 N/A N/A N/A N/A N/A N/A N/A N/A	authorized use (gallons)5 N/A N/A N/A N/A N/A N/A N/A N/A	Expense ⁶ N/A 2,224 2 5,384 29 2,584 2,269	Power (kWh) ⁷ N/A N/A N/A N/A N/A N/A N/A				
November IV/A 974,042.00 10/A 2010 2014 2014 2014 2014 2014	ADWR PCC Number: Source of water deliver Name of system water <i>i</i> ADWR PCC Number: Source of water receive Well registry 55# (55-3 Month January February March April May June July August September	ed to another system received from: d (XXXXX) Water withdrawn (gallons)1 N/A	N/A N/A N/A Water sold (gallons)2 N/A V/A N/A N/A 1,282,960.00 1,626,511.00 1,160.00 21,340.00 1,889,851.00 1,659,089.00 709,998.00	Water delivered (sold) to other systems (gallons)3 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	(purchased) from other systems (gallons)4 N/A N/A N/A N/A N/A N/A N/A N/A N/A	authorized use (gallons)5 N/A N/A N/A N/A N/A N/A N/A N/A N/A	Expense ⁶ N/A 2,224 2 5,384 29 2,584 2,269 971	Power (kWh) ⁷ N/A N/A N/A N/A N/A N/A N/A N/A				
N/AL 1012183001 N/AL IV/AL 10241 (V/AL	ADWR PCC Number; Source of water deliver Name of system water <i>i</i> ADWR PCC Number; Source of water receiver Well registry 55# (55-2 Month January February March April May June July June July September October	ed to another system received from: d (XXXXX) Water withdrawn (gallons)1 N/A	N/A N/A N/A Water sold (gallons)2 N/A J282;960.00 1,282;960.00 1,262,511.00 1,160.00 3,937,626.00 21,340.00 1,659,089.00 709,998.00 948,527.00	Water delivered (sold) to other systems (gallons)3 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	(purchased) from other systems (gallons)4 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	authorized use (gallons)5 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	Expense ⁶ N/A 2,224 2 5,384 29 2,584 2,269 971 1,297	Power (kWh) ⁷ N/A N/A N/A N/A N/A N/A N/A N/A				
December N/A 1,012,183.00 N/A N/A 1/0/A 1,304 (V/A Totals 0.00 14,063,287.00 0.00 0.00 0.00 \$19,229 0	ADWR PCC Number: Source of water deliver Name of system water # ADWR PCC Number: Source of water receive Well registry 55# (55-2) Month January February March April May June July August September October November	ed to another system received from: d (XXXXX) Water withdrawn (gallons)1 N/A	N/A N/A N/A N/A Water sold (gallons)2 N/A 1,282,960.00 1,626,511.00 1,160.00 3,937,626.00 21,340.00 1,889,851.00 1,659,089.00 709,998.00 948,527.00 948,527.00 974,042.00	Water delivered (sold) to other systems (gallons)3 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	(purchased) from other systems (gallons)4 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	authorized use (gallons)5 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	Expense ⁶ N/A 1,754 2,224 29 2,384 2,269 971 1,297 1,332	Power (kWh) ⁷ N/A N/A N/A N/A N/A N/A N/A N/A				

If applicable, in the space below please provide a description for all un-metered water use along with amounts:

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.

 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.
 Sestimated 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
 Sestimated authorized use - Total estimated gallons from authorized water may breaks and leak Fighting, etc. Non-authorized use - rolar estimated garons from authorized metered or universe use. Authorized uses such as flushin 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.

AL				then and the	ater Usage						
Name of the System:		WHITE HILLS WO									_
ADEQ Public Water			AZ0408039				i.				
ADWR PCC Number			91-000327_0000		1						
Well registry 55# (55	5-		Casing Depth	Casing Diameter	Pump Motor	1	Water level	Water level	Meter Size	How	1
XXXXXXX):	Pump Horsepower	Pump Yield (gpm)	(feet)	(inches)	Type **	Year Drilled	2010	2019	(inches)	measured:	Active
55-642196	5	25	N/A	4	N/A	1962	N/A	N/A		Metered	Ye
55-912606	7_5	35	812	4	N/A	2011	N/A	N/A		Metered	Ye
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/
N/A	N/A	N/A		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/
N/A	N/A	N/A		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/.
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N//
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/.
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/.
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	-N/,
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/.
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/.
ADWR PCC Number Source of water delive	ered to another system	N/A N/A	#N/A		1						
Name of system water	ered to another system										
ADWR PCC Number Source of water delive Name of system water ADWR PCC Number	ered to another system	N/A N/A	#N/A								
ADWR PCC Number Source of water delive Name of system water ADWR PCC Number Source of water receiv	ered to another system received from: wed	N/A N/A N/A									
ADWR PCC Number Source of water delive Name of system water ADWR PCC Number	ered to another system received from: wed	N/A N/A			[
ADWR PCC Number Source of water delive Name of system water ADWR PCC Number Source of water receiv	ered to another system received from: wed	N/A N/A N/A		Water received							
ADWR PCC Number Source of water delive Name of system water ADWR PCC Number Source of water receiv	ered to another system received from: wed	N/A N/A N/A		Water received (purchased) from	Estimated		Purchased				
ADWR PCC Number Source of water delive Name of system water ADWR PCC Number Source of water receiv	ered to another system received from: wed	N/A N/A N/A	//N/A	(purchased) from	Estimated authorized use	Purchased Power	Purchased Power				
ADWR PCC Number Source of water delive Name of system water ADWR PCC Number Source of water receiv	reed to another system received from: XXXXXX):	N/A N/A N/A N/A	#N/A Water delivered				Power				
ADWR PCC Number Source of water delive Name of system water ADWR PCC Number Source of water receiv Well registry 55# (55- Month January	reed to another system received from: red XXXXXX): Water withdrawn	N/A N/A N/A N/A Water sold	#N/A Water delivered (sold) to other	(purchased) from other systems	authorized use	Expense ⁶	Power (kWh) ⁷				
ADWR PCC Number Source of water delive Name of system water ADWR PCC Number Source of water receiv Well registry 55# (55- Month January February	received from: received from: red XXXXXX): Water withdrawn (gallons)1	N/A N/A N/A N/A Water sold (gallons)2 N/A 342,033.00	#N/A Water delivered (sold) to other systems (gallons)3	(purchased) from other systems (gallons)4	authorized use (gallons)5	Expense ⁶	Power				
ADWR PCC Number Source of water delive Name of system water ADWR PCC Number Source of water receiv Well registry 55# (55- Month January February March	received from: received from: XXXXXX): Water withdrawn (gallons)1 N/A. N/A N/A N/A	N/A N/A N/A Water sold (gallons)2 N/A	Water delivered (sold) to other systems (gallons)3 N/A	(purchased) from other systems (gallons)4 N/A	authorized use (gallons)5 N/A	Expense ⁶ N/A	Power (kWh) ⁷ N/A				
ADWR PCC Number Source of water delive Name of system water ADWR PCC Number Source of water receiv Well registry 55# (55- Month Ianuary February Warch April	received from: ved XXXXXX): Water withdrawn (gallons)1 N/A N/A N/A N/A N/A	N/A N/A N/A N/A Water sold (gallons)2 N/A 342,033.00	Water delivered (sold) to other systems (gallons)3 N/A N/A	(purchased) from other systems (gallons)4 N/A N/A	authorized use (gallons)5 N/A N/A	Expense ⁶ N/A 468	Power (kWh) ⁷ N/A N/A				
ADWR PCC Number Source of water delive Name of system water ADWR PCC Number Source of water receiv Well registry 55# (55- Month January February March April May	received from: ved XXXXXX): Water withdrawn (gallons)1 N/A. N/A N/A N/A N/A	N/A N/A N/A Water sold (gallons)2 N/A 342,033.00 152,827.00 210,146.00 164,996.00	Water delivered (sold) to other systems (gallons)3 N/A N/A N/A	(purchased) from other systems (gallons)4 N/A N/A N/A	authorized use (gallons)5 N/A N/A N/A	Expense ⁶ N/A 468 209	Power (kWh) ⁷ N/A N/A N/A				
ADWR PCC Number Source of water delive Name of system water ADWR PCC Number Source of water receiv Well registry 55# (55- Month January February March April May Line	received from: received from: XXXXXX): Water withdrawn (gallons)1 N/A N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A Water sold (gallons)2 N/A 342,033.00 152,827.00 210,146.00	Water delivered (sold) to other systems (gallons)3 N/A N/A N/A N/A	(purchased) from other systems (gallons)4 N/A N/A N/A N/A	authorized use (gallons)5 N/A N/A N/A N/A	Expense ⁶ N/A 468 209 287	Power (kWh) ⁷ N/A N/A N/A				
ADWR PCC Number Source of water delive Name of system water ADWR PCC Number Source of water receiv Well registry 55# (55- Month January February March April May Iune iuly	received from: ved XXXXXX): Water withdrawn (gallons)1 N/A. N/A N/A N/A N/A	N/A N/A N/A Water sold (gallons)2 N/A 342,033.00 152,827.00 210,146.00 164,996.00	Water delivered (sold) to other systems (gallons)3 N/A N/A N/A N/A N/A N/A	(purchased) from other systems (gallons)4 N/A N/A N/A N/A	authorized use (gallons)5 N/A N/A N/A N/A N/A	Expense ⁶ N/A 468 209 287 226	Power (kWh) ⁷ N/A N/A N/A N/A				
ADWR PCC Number Source of water delive Name of system water ADWR PCC Number Source of water receiv Well registry 55# (55- Month Ianuary February March April May Iune Iuly Nugust	received from: received from: wed XXXXXX): Water withdrawn (gallons)1 N/A N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A Water sold (gallons)2 N/A 342,033.00 152,827.00 210,146.00 164,996.00 226,595.00 238,729.00 287,736.00	Water delivered (sold) to other systems (gallons)3 N/A N/A N/A N/A N/A N/A	(purchased) from other systems (gallons)4 N/A N/A N/A N/A N/A N/A	authorized use (gallons)5 N/A N/A N/A N/A N/A N/A	Expense ⁶ N/A 468 209 287 226 310	Power (kWh) ⁷ N/A N/A N/A N/A N/A				
ADWR PCC Number Source of water delive Name of system water ADWR PCC Number Source of water receiv Well registry 55# (55- Month January February March April May June July August September	received from: received from: wed XXXXXX): Water withdrawn (gallons)1 N/A N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A Water sold (gallons)2 N/A 342,033.00 152,827.00 210,146.00 164,996.00 226,595.00 238,729.00	Water delivered (sold) to other systems (gallons)3 N/A N/A N/A N/A N/A N/A N/A	(purchased) from other systems (gallons)4 N/A N/A N/A N/A N/A N/A N/A	authorized use (gallons)5 N/A N/A N/A N/A N/A N/A N/A	Expense ⁶ N/A 468 209 287 226 310 326	Power (kWh) ⁷ N/A N/A N/A N/A N/A N/A				
ADWR PCC Number Source of water delive Name of system water ADWR PCC Number Source of water receiv Well registry 55# (55- Month January February March April May Lune Luly May Lune September Setober	received from: received from: ////////////////////////////////////	N/A N/A N/A N/A Water sold (gallons)2 N/A 342,033.00 152,827.00 210,146.00 164,996.00 226,595.00 238,729.00 287,336.00 242,313.00 241,557.00	Water delivered (sold) to other systems (gallons)3 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	(purchased) from other systems (gallons)4 N/A N/A N/A N/A N/A N/A N/A	authorized use (gallons)5 N/A N/A N/A N/A N/A N/A N/A N/A	Expense ⁶ N/A 468 209 287 226 310 310 326 393	Power (kWh) ⁷ N/A N/A N/A N/A N/A N/A N/A				
ADWR PCC Number Source of water delive Name of system water ADWR PCC Number Source of water receiv Well registry 55# (55- Month Ianuary February March April May Iune Uly August September October Sovember	received from: received from: wed XXXXXX): Water withdrawn (gallons)1 N/A N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A Water sold (gallons)2 N/A 342,033.00 152,827.00 210,146.00 164,996.00 226,595.00 238,729.00 238,7336.00 242,213.00	Water delivered (sold) to other systems (gallons)3 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	(purchased) from other systems (gallons)4 N/A N/A N/A N/A N/A N/A N/A N/A	authorized use (gallons)5 N/A N/A N/A N/A N/A N/A N/A N/A N/A	Expense ⁶ N/A 468 209 287 226 310 326 393 331	Power (kWh) ⁷ N/A N/A N/A N/A N/A N/A N/A N/A				
ADWR PCC Number Source of water delive Name of system water ADWR PCC Number Source of water receiv Well registry 55# (55- Month January February March April May Lune Luly May Lune September Setober	received from: received from: ////////////////////////////////////	N/A N/A N/A N/A Water sold (gallons)2 N/A 342,033.00 152,827.00 210,146.00 164,996.00 226,595.00 238,729.00 287,336.00 242,313.00 241,557.00	Water delivered (sold) to other systems (gallons)3 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	(purchased) from other systems (gallons)4 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	authorized use (gallons)5 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	Expense ⁶ N/A 468 209 287 226 310 326 393 331 330	Power (kWh) ⁷ N/A N/A N/A N/A N/A N/A N/A N/A				

If applicable, in the space below please provide a description for all un-metered water use along with amounts: 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

Water withdrawn - Total gallons of water withdrawn from pumped sources.
 Water sold - Total gallons from customer meters, and other sales such as construction water.

3 Water delivered (sold) to other systems - Total gallons of water delivered to other systems.
 4 Water received (purchased) from other systems - Total gallons of water purchased/received from other systems.
 5 Estimated 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 Wa	ater Usage		_				
Name of the System:		WHITE HILLS WT									
ADEQ Public Water S	System Number:		AZ0408149								
ADWR PCC Number			91-000836 0000								
Well registry 55# (55-			Casing Depth	Casing Diameter	Pump Motor		Water level		Meter Size	How	
XXXXXX):	Pump Horsepower	Pump Yield (gpm)	(feet)	(inches)	Type **	Year Drilled	2010	2019	(inches)	measured:	Active
55-551185	5	20	835	8	submersible	1996	N/A	N/A	2	Metered	Y
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A,	N/A	N/A	N
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N
N/A N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N
N/A N/A	N/A N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N
N/A N/A	N/A N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N
N/A N/A	N/A N/A		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N
	N/A N/A		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N
N/A N/A	N/A N/A			N/A	N/A	N/A	- N/A	N/A	NZA	N/A	N
ADWR PCC Number Source of water delive	ered to another system	N/A N/A	#N/A		ļ.]				
ADWR PCC Number Source of water deliv Name of system wate	ered to another system		#N/A]				
ADWR PCC Number Source of water delive Name of system water ADWR PCC Number	ered to another system r received from:	N/A	J]				
ADWR PCC Number Source of water deliv Name of system wate	ered to another system r received from: ved	N/A N/A	J]				
ADWR PCC Number Source of water deliven Name of system wate ADWR PCC Number Source of water receiven	ered to another system r received from: ved	N/A N/A N/A	J]	1			
ADWR PCC Number Source of water delive Name of system wate ADWR PCC Number Source of water receive	ered to another system r received from: ved	N/A N/A N/A	WN/A	Water received			Purchased	1			
ADWR PCC Number Source of water delive Name of system wate ADWR PCC Number Source of water receive	ered to another system r teceived from: ved ·XXXXXX)	N/A N/A N/A N/A	#N/A Water delivered	(purchased) from	Estimated	Purchased Power	Purchased				
ADWR PCC Number Source of water deliven Name of system wate ADWR PCC Number Source of water receiven	ered to another system r received from: ved · · · · · · · · · · · · · · · · · · ·	N/A N/A N/A Water sold	#N/A Water delivered (sold) to other	(purchased) from other systems	authorized use	Purchased Power	Power				
ADWR PCC Number Source of water delive Name of system wate ADWR PCC Number Source of water receive	r received from: ved ••••••••••••••••••••••••••••••••••••	N/A N/A N/A Water sold (gallons)2	#N/A Water delivered (sold) to other systems (gallons)3	(purchased) from other systems (gallons)4	authorized use (gallons)5	Expense ⁶	Power (kWh) ⁷				
ADWR PCC Number Source of water deliv- Name of system wate ADWR PCC Number Source of water recei- Well registry 55# (55	r received from: ved ·XXXXXX) Water withdrawn (gallons)1 N/A	N/A N/A N/A Water sold (gallons)2 N/A	Water delivered (sold) to other systems (gallons)3 N/A	(purchased) from other systems (gallons)4 N/A	authorized use (gallons)5 N/A	Expense ⁶ N/A	Power (kWh) ⁷ N/A				
ADWR PCC Number Source of water deliv- Name of system wate ADWR PCC Number Source of water recei- Well registry 55# (55 Month	r received from: ved -XXXXXX) Water withdrawn (gallons)1 N/A N/A	N/A N/A N/A Water sold (galions)2 N/A N/A	#N/A Water delivered (sold) to other systems (gallons)3 N/A N/A	(purchased) from other systems (gallons)4 N/A N/A	authorized use (gallons)5 N/A N/A	Expense ⁶ N/A N/A	Power (kWh) ⁷ N/A N/A				
ADWR PCC Number Source of water deliv Name of system wate ADWR PCC Number Source of water recei Well registry 55# (55 Month January	r received from: ved •xxxxxx) Water withdrawn (gallons)1 N/A N/A N/A	N/A N/A N/A Water sold (gallons)2 N/A N/A N/A	#N/A Water delivered (sold) to other systems (gallons)3 N/A N/A N/A	(purchased) from other systems (gallons)4 N/A N/A N/A	authorized use (gallons)5 N/A N/A N/A	Expense ⁶ N/A N/A N/A	Power (kWh) ⁷ N/A N/A N/A				
ADWR PCC Number Source of water deliv Name of system wate ADWR PCC Number Source of water receiv Well registry 55# (55 Month January February	r received from: wed -XXXXXX) Water withdrawn (gallons)1 N/A N/A N/A N/A N/A	N/A N/A N/A Water sold (gallons)2 N/A N/A N/A N/A	Water delivered (sold) to other systems (gallons)3 N/A N/A N/A N/A	(purchased) from other systems (gallons)4 N/A N/A N/A N/A	authorized use (gallons)5 N/A N/A N/A N/A	Expense ⁶ N/A N/A N/A N/A	Power (kWh) ⁷ N/A N/A N/A N/A				
ADWR PCC Number Source of water deliv- Name of system wate ADWR PCC Number Source of water recei- Well registry 55# (55 Month January February March	Water withdrawn (gallons)1 N/A	N/A N/A N/A N/A Water sold (gallons)2 N/A N/A N/A N/A N/A	Water delivered (sold) to other systems (gallons)3 N/A N/A N/A N/A N/A	(purchased) from other systems (gallons)4 N/A N/A N/A N/A	authorized use (gallons)5 N/A N/A N/A N/A N/A	Expense ⁶ N/A N/A N/A N/A N/A	Power (kWh) ⁷ N/A N/A N/A N/A				
ADWR PCC Number Source of water deliv Name of system wate ADWR PCC Number Source of water recei Well registry 55# (55 Month January February March April	wed	N/A N/A N/A Water sold (gallons)2 N/A N/A N/A N/A N/A N/A N/A	Water delivered (sold) to other systems (gallons)3 N/A N/A N/A N/A N/A N/A N/A	(purchased) from other systems (gallons)4 N/A N/A N/A N/A N/A N/A	authorized use (gallons)5 N/A N/A N/A N/A N/A N/A	Expense ⁶ N/A N/A N/A N/A N/A N/A	Power (kWh) ⁷ N/A N/A N/A N/A N/A N/A				
ADWR PCC Number Source of water deliv Name of system wate ADWR PCC Number Source of water recei Well registry 55# (55 Month January February March April May		N/A N/A N/A Water sold (gallons)2 N/A N/A N/A N/A N/A N/A N/A N/A N/A	Water delivered (sold) to other systems (gallons)3 N/A N/A N/A N/A N/A N/A N/A N/A N/A	(purchased) from other systems (gallons)4 N/A N/A N/A N/A N/A N/A N/A	authorized use (gallons)5 N/A N/A N/A N/A N/A N/A N/A	Expense ⁶ N/A N/A N/A N/A N/A N/A N/A	Power (kWh) ⁷ N/A N/A N/A N/A N/A N/A				
ADWR PCC Number Source of water deliv- Name of system wate ADWR PCC Number Source of water recei- Well registry 55# (55 Month January February March April May June	wed	N/A N/A N/A N/A Water sold (gallons)2 N/A N/A N/A N/A N/A N/A N/A N/A N/A	Water delivered (sold) to other systems (gallons)3 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	(purchased) from other systems (gallons)4 N/A N/A N/A N/A N/A N/A N/A N/A	authorized use (gallons)5 N/A N/A N/A N/A N/A N/A N/A N/A	Expense ⁶ N/A N/A N/A N/A N/A N/A N/A N/A	Power (kWh) ⁷ N/A N/A N/A N/A N/A N/A N/A				
ADWR PCC Number Source of water deliv Name of system wate ADWR PCC Number Source of water recei Well registry 55# (55 Month January February March April May June July		N/A N/A N/A Water sold (gallons)2 N/A	Water delivered (sold) to other systems (gallons)3 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	(purchased) from other systems (gallons)4 N/A N/A N/A N/A N/A N/A N/A N/A N/A	authorized use (gallons)5 N/A N/A N/A N/A N/A N/A N/A N/A N/A	Expense ⁶ N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	Power (kWh) ⁷ N/A N/A N/A N/A N/A N/A N/A N/A				
ADWR PCC Number Source of water deliv Name of system wate ADWR PCC Number Source of water recei Well registry 55# (55 Month January February March April May June July August	areed to another system r received from: wed *XXXXX) Water withdrawn (gallons)1 N/A	N/A N/A N/A N/A Water sold (gallons)2 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	Water delivered (sold) to other systems (gallons)3 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	(purchased) from other systems (gallons)4 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	authorized use (gallons)5 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	Expense ⁶ N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	Power (kWh) ⁷ N/A N/A N/A N/A N/A N/A N/A N/A				
ADWR PCC Number Source of water deliv- Name of system wate ADWR PCC Number Source of water recei- Well registry 55# (55 Month January February March April May June June June June September	ered to another system r received from: wed **XXXXX) Water withdrawn (gallons)1 N/A	N/A N/A N/A Water sold (gallons)2 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	Water delivered (sold) to other systems (gallons)3 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	(purchased) from other systems (gallons)4 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	authorized use (gallons)5 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	Expense ⁶ N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	Power (kWh) ⁷ N/A N/A N/A N/A N/A N/A N/A N/A N/A	1			
Source of water deliv Name of system wate ADWR PCC Number Source of water recei Well registry 55# (55 Month January February March April May June July Jugest September October		N/A N/A N/A Water sold (gallons)2 N/A	Water delivered (sold) to other systems (gallons)3 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	(purchased) from other systems (gallons)4 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	authorized use (gallons)5 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	Expense ⁶ N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	Power (kWh) ⁷ N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A				

If applicable, in the space below please provide a description for all un-metered water use along with amounts: $\rm N/A$

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.

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 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.
 Water received (purchased) from other systems - Total gallons of water purchased/received from other systems.
 Water received (purchased) from other systems 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.

Page 11h

Cactus State Utility Operating Company Annual Report Water Utility Plant Description 12/31/22

	Water Utility Plant Description	
Name of the System	Gonzalez Utility Services, LLC DBA Carter Water Company	
ADEQ Public Water System Number:	0	
ADWR PCC Number:	0	

MAINS				
Sizes (inches)	Material	Length (feet)		
2.00	PVC	2,200		
NA	NA	NA		
NA	NA	NA		
NA	NA	NA		
NA	NA	NA		
NA	NA	NA		
NA	NA	NA		
NA	NÁ	NA		
NA	NA	NA		
NA	NA	NA		
NA	NA	NA		
NA	NA	NA		
NA	NA	NA		
NA	NA	NA		

......

SERVIC	E LINES	
		Year
Material	Percent of system	installed
PVC	99%	NA
NA	NA	NA

	BOOSTER PUMPS	
Horsepower	GPM	Quantity
NA	NA	2
NA	NA	NA
NA	NA	NA
NA	NA	NA

STORAGE TANKS					
Capacity (gallons)	Material	Quantity	Year installed		
2,500	Poly	1	NA		
NA	NA	NA	NA		
NA	NA	NA	NA		
NA	NA	NA	NA		
NA	NA	NA	NA		
NA	NA	NA	NA		

CUSTOMER METERS					
Size (inches)	Quantity	Percent over 1,00,000 gallons	Percent over 10 years old		
5/8 X 3/4	11	50%	50%		
NA	NA	NA	N/		
NA	NA	NA	N/		
NA	NA	NA	N/		
NA	NA	NA	N/		
NA	NA	NA	N/		
NA	NA	NA	N/		
NA	NA	NA	N/		
NA	NA	NA	N/		
NA	NA	NA	NA		
NA	NA	NA	NA		
NA	NA	NA	N/		
NA	NA	NA	N/		
NA	NA	NA	NA		
NA	NA	NA	NA		
NA	NA	NA	N/		
NA	NA	NA	NA		

FIRE HYDRANTS		
Туре	Quantity	
Standard *	NA	
Other	NA	

Capacity			Year
(gallons)	Material	Quantity	installed
85	Metal	2	2017
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA

* 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

Page 12g

Water Utility Plant Description (Continued)

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

TREATMENT EQUIPMENT:	None
STRUCTURES:	None
OTHER:	None

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

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

 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 days.

 (b)
 If no bistorical flow data are available, use: ERC = (Total SFR gallons sold (Omit 000) / 365 days / 350 gallons per day)

ERC		6
Method used:	(b)	

Cactus State Utility Operating Company Annual Report Water Utility Plant Description 12/31/22

	Water Utility Plant Description	
Name of the System:	CHRISTOPHER CREEK HAVEN	
ADEQ Public Water System Number	AZ0404005	
ADWR PCC Number:	91-000120 0000	

	MAINS		
Sizes (inches)	Material	Length (feet)	
2.00	Galvanized	5,416	
3.00	Galvanized	555	
4.00	Galvanized	4,050	
2.00	PVC	390	
NA	NA	N	
NA	NA	NA	
NA	NA	NA	
NA	NA	Nz	
NA	NA	N	
NA	NA	N	
NA	NA	N/	
NA	NA	NA	
NA	NA	NA	
NA	NA	NA	

SERVICE LINES		
		Year
Material	Percent of system	installed
NA	NA	NA

BOOSTER PUMPS		
Horsepower	GPM	Quantity
2	NA	1
2	NA	2
3	NA	1
NA	NA	NA

STORAGE TANKS			
			Year
Capacity (gallons)	Material	Quantity	installed
80	Steel	1	NA
5,000	Poly	1	NA
10,000	Steel Fiberglass	3	NA
10,000	NA	1	NA
NA	NA	NA	NA
NA	NA	NA	NA

CUSTOMER METERS			
			Percent
		Percent over	over 10
Size (inches)	Quantity	1,00,000 gallons	years old
5/8 X 3/4	187	NA	N.
NA	NA	NA	N
NA	NA	NA	N
NA	NA	NA	N
NA	NA	NA	N
NA	NA	NA	N.
NA	NA	NA	N.
NA	NA	NA	N
NA	NA	NA	N.
NA	NA	NA	N
NA	NA	NA	N
NA	NA	NA	N
NA	NA	NA	N
NA	NA	NA	N
NA	NA	NA	N
NA	NA	NA	N/
NA	NA	NA	N

FIRE HYDRANTS	
Туре	Quantity
Standard *	NA
Other	NA

PRESSURE/BLADDER TANKS			
Capacity (gallons)	Material	Quantity	Year installed
3,000	Steel	- 1	N/
100	Steel	4	NA
NA	NA	NA	N/
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA

* 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.

Page 12g

Water Utility Plant Description (Continued)

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

TREATMENT EQUIPMENT:	4 Liquid Feed Pumps
STRUCTURES:	S Pump Sheds, 4 Small Wellhead Sheds, 1 Storage Shed
OTHER:	NA

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

If no historical flow data are available, use:

(b) ERC = (Total SFR gallons sold (Omit 000) / 365 days / 350 gallons per day)

ERC	-	15
Method used:	(b)	

Cactus State Utility Operating Company Annual Report Water Utility Plant Description 12/31/22

	Water Utility Plant Description	
Name of the System:	CITRUS PARK WATER COMPANY	
ADEQ Public Water System Number:	AZ0414107	
ADWR PCC Number:	91-000899.000	

MAINS		
Sizes (inches)	Material	Length (feet)
2_00	PVC	2,450,00
3.00	PVC	800.00
4.00	PVC	2,840.00
6.00	PVC	2,130.00
NA	NA	NA

SERVICE LINES			
		Year	
Material	Percent of system	installed	
NA	NA	NA	

	BOOSTER PUMPS	
Horsepower	GPM	Quantity
NA	NA	NA

	STORAGE TANKS		
			Year
Capacity (gallons)	Material	Quantity	installed
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA

	CUSTOMER METERS			
		Percent over	Percent over	
Size (inches)	Quantity	1,000,000 gallons	10 years old	
5/8 x 3/4	30.00	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	

FIRE HYDRANTS	
Туре	Quantity
Standard *	NA
Other	NA

PRESSURE/BLADDER TANKS			
Capacity (gallons)	Material	Quantity	Year installed
2,000.00	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA

* 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.

Water Utility Plant Description (Continued)

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

TREATMENT EQUIPMENT:	None
STRUCTURES:	8 X 10 Shed
OTHER:	None

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

ERC Method used: (b) Cactus State Utility Operating Company Annual Report Water Utility Plant Description 12/31/22

Water Utility Plant Description			
Name of the System:	El Prado Water Company		
ADEQ Public Water System Number:	AZ0414442		
ADWR PCC Number:	91-000737 0000		

MAINS		
Sizes (inches)	Material	Length (feet)
NA	NA	NA

SERVICE LINES			
Material	Percent of system	Year installed	
NA	NA	NA	
NA	NA	NA	
NA	NÁ	NA.	
NA	NA	NA	
NA	NA	NA	

BOOSTER PUMPS		
Horsepower	GPM	Quantity
NA	NA	NA

STORAGE TANKS			
Capacity (gallons)	Material	Quantity	Year installed
3,000	Steel	1	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA

CUSTOMER METERS			
Size (inches)	Quantity	Percent over 1.00.000 gallons	Percent over 10 years old
5/8 X 3/4	150	NA	N
NA	NA	NA	N
NA	NA	NA	· N/
NA	NA	NA	N/
NA	NA	NA	N/
NA	NA	NA	N
NA	NA	NA	N/
NA	NA	NA	N/
NA	NA	NA	N/
NA	NA	NA	N/
NA	NA	NA	N/
NA	NA	NA	NA
NA	NA	NA	N
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA

FIRE HYDRANTS		
Type	Quantity	
Standard *	4	
Other	NA	

Capacity (gallons)	Material	Quantity	Year installed
3,000	Steel	1	NA
4,000	NA	1	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA

* 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.

Page 12g

Water Utility Plant Description (Continued)

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

TREATMENT EQUIPMENT:	Arsenic Filtration
STRUCTURES:	Roof Covering Pressure Tanks, Metal Storage Building
OTHER:	Fenced

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

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

 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 days.

 (b)
 If no historical flow data are available, use: ERC = (Total SFR gallons sold (Omit 000) / 365 days / 350 gallons per day)

ERC		60
Method used:	Other	
	Course.	

Cactus State Utility Operating Company Annual Report Water Utility Plant Description 12/31/22

	Water Ut	ility Plant Description	
Name of the System	GARDNER WC		
ADEQ Public Water System Number		AZ0404038	
ADWR PCC Number		91-000139.0000	-

Sizes (inches)	Material	Length (feet)
2.00	Poly	7,946
3.00	Poly	3,200
15.00	Poly	150
NA	NA	NA

SERVICE LINES			
Material	Percent of system	Year installed	
NA	NA	NA	

BOOSTER PUMPS			
Horsepower	GPM	Quantity	
NA	NA	N/	
NA	NA	NA	
NA	NA	N/	
NA	NA	NA	

STORAGE TANKS			
Capacity (gallons)	Material	Quantity	Year installed
200	Steel	1	NA
NA	NA	NA	NA
NA	NA	NA	NÁ
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA

CUSTOMER METERS			
Size (inches)	Quantity	Percent over 1.00.000 gallons	Percent over 10 years old
5/8 X 3/4	102	NA	NA
NA	NA	NA	N
NA	NA	NA	N
NA	NA	NA	N
NA	NA	NA	N
NA	NA	NA	N/
NA	NA	NA	N/
NA	NA	NA	N
NA	NA	NA	N/
NA	NA	NA	N/
NA	NA	NA	N/
NA	NA	NA	N
NA	NA	NA	N/
NA	NA	NA	N
NA	NA	NA	N/
NA	NA	NA	N/
NA	NA	NA	NA

FIRE HYDRANTS		
Туре	Quantity	
Standard *	NA	
Other	NA	

PRESSURE/BLADDER TANKS			
Capacity (gallons)	Material	Quantity	Year installed
1,000	Steel	1	NA
3,000	Steel	- 1	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA

* 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.

Page 12g

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

TREATMENT EQUIPMENT:		
STRUCTURES:	2 Pump Sheds	
OTHER:	NA	

- 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 days.

 (b)
 If no historical flow data are available, use: ERC = (Total SFR gallons sold (Omit 000) / 365 days / 350 gallons per day)

ERC		8
Method used:	(b)	

Water Utility Plant Description				
Name of the System:	HARRISBURG UTILITY CO.			
ADEQ Public Water System Number:	AZ0415029			
ADWR PCC Number:	91-000749,0000	1		

MAINS		
Sizes (inches)	Material	Length (feet)
2.00	PVC	880
3.00	PVC	3,280
4.00	PVC	4,455
6.00	PVC	21,615
NA	NA	N.
NA	NA	N.
NA	NA	N
NA	NA	NA
NA	NA	N/

SERVICE LINES		
		Year
Material	Percent of system	installed
PVC	79%	NA
Copper	21%	NA
NA	NA	NA
NA	NA,	NA
NA	NA	NA

BOOSTER PUMPS			
Horsepower GPM		Quantity	
10	Unmetered	2	
15	Unmetered	1	
NA	NA	NA	
NA	NA	NA	

STORAGE TANKS				
Capacity (gallons)	Material	Quantity	Year installed	
9,000	Steel	1	NA	
14,000	Steel	1	NA	
20,000	Steel	1	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	

	CUSTOMER METERS			
Size (inches)	Quantity	Percent over 1,00,000 gallons	Percent over 10 years old	
5/8 X 3/4	989	NA	NA	
1	1	NA	NA	
2	1	NA	NA	
3	1	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	

FIRE HYDRANTS	
Type Quantity	
Standard *	NA
Other	NA

Ī	PRESSURE/BLADDER TANKS			
Capacity (gallons)	Material	Quantity	Year installed	
5,000	Steel	1	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	

* 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.

Page 12b

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

TREATMENT EQUIPMENT:	Chlorination System
	Booster Pump House
STRUCTURES:	
	NA
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 days.

 (b)
 If no historical flow data are available, use:

 ERC = (Total SFR gallons sold (Omit 000) / 365 days / 350 gallons per day)

ERC	133
Method used:	(b)

Γ

	Water Utility Plant Description	
te of the System: Loma Estates Water Company		
ADEQ Public Water System Number:	LW-02245A	
ADWR PCC Number	806671L	

MAINS		
Sizes (inches)	Material	Length (feet)
4_00	Transite	2,000
6.00	Transite	2,000
NA	NA	NA
NA	NA	N/
NA	NA	NA

SERVICE LINES			
Material	Percent of system	Year installed	
PVC	NA	NA	
NA	NA	NA	

BOOSTER PUMPS			
Horsepower	GPM	Quantity	
NA	20	1	
NA	NA	NA	
NA	NA	NA	
NA	NA	NA	

	STORAGE TANKS			
Capacity (gallons)	Material	Quantity	Year installed	
12,000	Steel	1	1973	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	

CUSTOMER METERS			
Size (inches)	Quantity	Percent over 1,00,000 gallons	Percent over 10 years old
5/8 X 3/4	36	NA	N/
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NĄ	N/
NA	NA	NA	N/
NA	NA	NA	N/
NA	NA	NA	NA
NA	NA	NA	N/
NA	NA	NA	N/
NA	NA	NA	N/
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA

FIRE HYDRANTS		
Туре	Quantity	
Standard *	NA	
Other	NA	

PRESSURE/BLADDER TANKS			
Capacity (gallons)	Material	0	Year
- 100		Quantity	installed
15,000	Composite	1	2015
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA

* 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.

Page 12d

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

TREATMENT EQUIPMENT:	NA
STRUCTURES:	4x4x6 - Pump Cover 8x2x4 - 1/2 Well Cover 10x10x8 Shed
OTHER:	MX-T & MX-R Bundle Trnasmitter With Mid Range Antenna, Float Switch, Multi Functional Timer, Receiver

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

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

 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 days.

 (b)
 If no historical flow data are available, use: ERC = (Total SFR gallons sold (Omit 000) / 365 days / 350 gallons per day)

ERC		4
Method used:	(b)	

	Water Utili	y Plant Description	
Name of the System: Lake Verde Water Company		Company	
ADEQ Public Water System Number:		AZ0413038	
ADWR PCC Number:		91-000627,0000	

MAINS		
Sizes (inches)	Material	Length (feet)
2_00	Iron	5,220
NA	NA	NA

SERVICE LINES			
Material	Percent of system	Year installed	
PVC	100%		
NA	NA	NA	

BOOSTER PUMPS			
Horsepower	GPM	Quantity	
7.5	125	2	
NA	NA	NA	
NA	NA	NA	
NA	NA	NA	

STORAGE TANKS			
			Year
Capacity (gallons)	Material	Quantity	installed
10,000	Poly	3	2017
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA.	NA	NA	NA

CUSTOMER METERS				
Size (inches)	Quantity	Percent over 1,00,000 gallons	Percent over 10 years old	
5/8 X 3/4	64	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	N/	
NA	NA	NA	N/	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	

FIRE HYDRANTS	
Type Quantity	
Standard *	NA
Other	NA

PRESSURE/BLADDER TANKS				
Capacity (gallons)	Material	Quantity	Year installed	
5,000	Steel	1	2017	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	

• 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.

Page 12c

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

	Arsenic Removal System
TREATMENT EQUIPMENT:	
	Building Holding The Arsenic Removal System 30X40
STRUCTURES:	
	1 2" Meter, 1-3 Horsepower Submersible Pump 45GPM, 1-21 Cubic Feet Media Tank and 1 Prefilter
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 days.

 - If no historical flow data are available, use: ERC = (Total SFR gallons sold (Omit 000) / 365 days / 350 gallons per day) (b)

ERC		26
Method used:	(b)	

Annual Report Water Utility Plant Description 12/31/22

		Water Utili	y Plant Description				_
ame of the Syste		LOMA LINDA W					-
	iter System Number:		AZ0406005				-
DWR PCC Nun	nber:		91-000177 0000				
	MAINS .]		CUSTOM	ER METERS	-
Sizes (inches)	Material	Length (feet)		Size (inches)	Quantity	Percent over 1,00,000 gallons	Per
2,00	Iron	5,220	1	5/8 X 3/4	137	NA	
NA	NA	NA	1	NA	NA	NA	
NA	NA	NA		NA	NA	NA	
NA	NA	NA	1	NA	NA		
NA	NA	NA	1	NA	NA		-
NA	NA	NA	1	NA	NA		-
NA	NA	NA	1	NA	NA		-
NA	NA	NA	1	NA	NA		-
NA	NA	NA	1	NA	NA		
NA	NA	NA	1	NA	NA	NA	
NA	NA	NA	1	NA	NA	NA	
NA	NA	NA	1	NA	NA	NA	
NA	NA	NA		NA	NA	NA	
NA	NA	NA		NA	NA	NA	_
			5	NA	NA	NA	
	OED100	A MALERICE					_

SERVICE LINES		
Material	Percent of system	Year installed
PVC	100%	
NA	NA	NA

	BOOSTER PUMPS	
Horsepower	GPM	Quantity
7.5	125	2
NA	NA	NA
NA	NA	NA
NA	NA	NA

STORAGE TANKS			
Capacity (gallons)	Material	Quantity	Year
10,000	Poly	3	2017
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA

Size (inches)	Quantity	Percent over 1,00,000 gallons	Percent over 10 years old
5/8 X 3/4	137	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA

FIRE HYDRANTS		
Туре	Quantity	
Standard *	NA	
Other	NA	

PRESSURE/BLADDER TANKS				
Capacity (gallons)	Material	Quantity	Year installed	
5,000	Steel	1	2017	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	

* 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.

Page 12c

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

TREATMENT EQUIPMENT:	Arsenic Removal System
STRUCTURES:	Building Holding The Arsenic Removal System 30X40
OTHER:	1 2" Meter, 1-3 Horsepower Submersible Pump 45GPM, 1-21 Cubic Feet Media Tank and 1 Prefilter

Provide a calculation used to determine the value of one water equivalent residential connection (ER \bar{C}).

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

 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 days.

 (b)
 If no historical flow data are available, use: ERC = (Total SFR gallons sold (Omit 000) / 365 days / 350 gallons per day)

ERC	48	3
Method used:	(b)	

	Water Utility Plant Description	
Name of the System:	Q-MOUNTAIN WATER	
ADEQ Public Water System Number:	AZ0415096	
ADWR PCC Number:	91-000753.0000	

MAINS		
Sizes (inches)	Material	Length (feet)
4.00	PVC	17,472
6.00	PVC	31,113
NA	NA	NA

SERVICE LINES				
Material	Percent of system	Year installed		
PVC	100%	NA		
NA	NA	NA		
NA	NA	NA		
NA	NA	NA		
NA	NA	NA		

BOOSTER PUMPS			
Horsepower	<u>G</u> PM	Quantity	
20	450	2	
NA	NA	NA	
NA	NA	NA	
NA	NA	NA	

STORAGE TANKS				
Capacity (gallons)	Material	Quantity	Year installed	
15,000	Steel	4	1993	
NA	NA	NA	NA	
NA	NA	ŇĀ	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	ŇĀ	

CUSTOMER METERS				
Size (inches)	Quantity		Percent over 10 years old	
5/8 X 3/4	467	NA	N	
NA	NA	NA	N	
NA	NA	NA	N	
NA	NA	NA	N/	
NA	NA	NA	N	
NA	NA	NA	N/	
NA	NA	NA	N/	
NA	NA	NA	N/	
NA	NA	NA	N/	
NA	NA	NA	N	
NA	NA	NA	N/	
NA	NA	NA	N/	
NA	NA	NA	NA	
NA	NA	NA	N/	
NA	NA	NA	N/	
NA	NA	NA	NA	
NA	NA	NA	N	

FIRE HYDRANTS			
Type Qua	ntity		
andard *	NA		
ther	NA		

PRESSURE/BLADDER TANKS			
Capacity (gallons)	Material	Quantity	Year installed
2,000	Steel	- 1	1993
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA

* 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.

Page 12e

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

TREATMENT EQUIPMENT:	None	
STRUCTURES:	None	
OTHER:	None	

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

Use one of the following methods:

The study of the state of the s (a)

(b)

ERC		94
Method used:	(b)	

Water Utility Plant Description	
water officity chant bescription	

Name of the System: ADEQ Public Water System Number: ADWR PCC Number: Rancheros Bonitos AZ0414073 91-000723_0000

MAINS		
Sizes (inches)	Material	Length (feet)
NA	NA	NA

SERVICE LINES		
Material	Percent of system	Year installed
NA	NA	NA

BOOSTER PUMPS		
Horsepower	GPM	Quantity
7.5	NA	1
5	NA	1
NA	NA	NA
NA	NA	NA

STORAGE TANKS				
Capacity (gallons)	Material	Quantity	Year installed	
63,000	Steel	1	2020	
NA.	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	

CUSTOMER METERS			
Size (inches)	Quantity	Percent over 1,00,000 gallons	Percent over 10 years old
5/8 X 3/4	46	NA	NA
0_75	1	NA	N/
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA

FIRE HYDRANTS		
Туре	Quantity	
Standard *	NĂ	
Other	NA	

PRESSURE/BLADDER TANKS			
Capacity (gallons)	Material	Quantity	Year installed
8,000	NA	1	2017
8,000	NA	1	2020
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA

* 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.

Page 12f

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

TREATMENT EQUIPMENT:	None
	12' X 20' Metal Shade Structure
STRUCTURES:	
	None
OTHER:	

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

(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 days.
 (b) If no historical flow data are available, use: ERC = (Total SFR gallons sold (Omit 000) / 365 days / 350 gallons per day)

92

ERC	
Method used:	Other
	La-

	Water U	tility Plant Description	
Name of the System:	Stoneman Lake Wat	er Company, Inc.	
ADEQ Public Water System Number:		0	
ADWR PCC Number:		0	1

MAINS		
Sizes (inches)	Material	Length (feet)
2,00	PVC	NA
3 00	Galvanized	NA
NA	NA	NA

SERVICE LINES			
Material	Percent of system	Year installed	
Other	NA	NA	
NA	NA	NA	

	BOOSTER PUMPS	
Horsepower	GPM	Quantity
5	2	1
NA	NA	NA
NA	NA	NA
NA	NA	NA

STORAGE TANKS				
Capacity (gallons)	Material	Quantity	Year installed	
3,000	Metal	1	1960's	
10,000	Poly	1	NA	
17,500	Metal	1	1960's	
8,000	Metal	1	1960's	
NA	NA	NA	NA	
NA	NA	NA	NA	

	CUSTOME	R METERS	
Size (inches)	Quantity	Percent over 1,00,000 gallons	Percent over 10 years old
5/8 X 3/4	83	NA	N/
NA	NA	NA	N/
NA	NA	NA	N
NA	NA	NA	N/
NA	NA	NA	N/
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA

FIRE HYDRANTS	
Туре	Quantity
Standard *	NA
Other	NA

	PRESSURE/BLADDER TANKS				
Capacity (gallons)	Material	Quantity	Year installed		
NA	NA	NA	NA		
NA	NA	NA	NA		
NA	NA	NA	NA		
NA	NA	NA	NA		
NA	NA	NA	NA		
NA	NA	NA	NA		

* 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.

Page 12f

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

TREATMENT EQUIPMENT:	None	
STRUCTURES:	None :	
OTHER:	None	

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

Use one of the following methods:

owing methods: 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 days. If no historical flow data are available, use: ERC = (Total SFR gallons sold (Omit 000) / 365 days / 350 gallons per day) (a)

(b)

ERC Method used: (b)

	Water Utility Plant Description	
Name of the System:	TIERRA MESA ESTATES WTR	
ADEQ Public Water System Number:	AZ0414080	
ADWR PCC Number:	91-000725.0000	

MAINS		
Sizes (inches)	Material	Length (feet)
4,00	Transite	1,200
6.00	Transite	660
8.00	Transite	1,560
4.00	PVC	5,866
6.00	PVC	1,850
8.00	PVC	7,893
NA	NA	NA

SERVICE LINES			
Material	Percent of system	Year installed	
NA	NA	NA	

BOOSTER PUMPS			
Horsepower	GPM		Quantity
NA		NA	NA
NA		NA	NA
NA		NA	NA
NA.		NA	NA

STORAGE TANKS			
	1		Year
Capacity (gallons)	Material	Quantity	installed
100,000	Steel	1	NA
30,000	Steel	1	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA

CUSTOMER METERS			
Size (inches)	Quantity	Percent over 1,00,000 gallons	Percent over 10 years old
5/8 X 3/4	248	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	N/
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA

FIRE HYDRANTS		
Туре	Quantity	
Standard *	NA	
Other	NA	

PRESSURE/BLADDER TANKS			
Capacity (gallons)	Material	Quantity	Year installed
1,000	NA	1	NA
3,000	NA	1	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA

* 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.

Page 12h

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

TREATMENT EQUIPMENT:	35 Gallon CL2 Tank and Metering Pump (Not Currently In Use)
STRUCTURES:	12' X 6' CMV Chemical Building, 16' X 19' Concrete Containment Structure for Caustic Storage Tank 3' X 8'
OTHER:	210 LF 6' CMP Fencing, 270 LF 6' Chainlink Fencing, Area Lighting, Standardss on Concrete Block, Eye Washing Station (Not Currently In Use)

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 (a) average number of single family residence customers for the same period and divide the result by 365 days.

 - If no historical flow data are available, use: ERC = (Total SFR gallons sold (Omit 000) / 365 days / 350 gallons per day) (b)

ERC		408
Method used:	(b)	

	Water Uti	lity Plant Description	
Name of the System:	TONTO VILLAGE	WATER CO	
ADEQ Public Water System Number:		AZ0404023	
ADWR PCC Number:		91-000129,0000	

	MAINS		
Sizes (inches)	Material	Length (feet)	
2.00	PVC	5,550	
3.00	PVC	2,270	
4_00	PVC	1,710	
6.00	PVC	5,395	
NA	NA	N	
NA	NA	N/	

SERVICE LINES			
		Year	
Material	Percent of system	installed	
NA	NA	NA	

BOOSTER PUMPS		
Horsepower	GPM	Quantity
2	NA	2
5	NA	2
NA	NA	NA
NA	NA	NA

STORAGE TANKS			
Capacity (gallons)	Material	Quantity	Year installed
10,000	Steel	1	NA
34,000	Steel	1	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA

	CUSTOMER METERS			
Size (inches)	Quantity	Percent over 1,00,000 gallons	Percent over 10 years old	
5/8 X 3/4	191	NA	N	
NA	NA	NA	N/	
NA	NA	NA	N	
NA	NA	NA	N	
NA	NA	NA	N/	
NA	- NA	NA	N/	
NA	NA	NA	N/	
NA	NA	NA	N/	
NA	NA	NA	NA	
NA	NA	NA	N/	
NA	NA	NA	N/	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	

FIRE HYDRANTS	
Type Quantity	
Standard *	NA
Other	NA

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

* 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.

Page 12g

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

TREATMENT EQUIPMENT:	1 Liquid Chlorine Feed Pump
STRUCTURES:	3 Pump Sheds, Chain Link Fence
OTHER:	NA

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

Use one of the following methods:

- towing methods: 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 days. If no historical flow data are available, use: ERC = (Total SFR gallons sold (Omit 000) / 365 days / 350 gallons per day) (a)
- (b)

ERC		37
Method used:	(b)	

	Water Utility Plant Description	
Name of the System:	VERDE LEE WATER CO	
ADEQ Public Water System Number;	AZ0406004	
ADWR PCC Number:	91-000176.0000	

MAINS		
Sizes (inches)	Material	Length (feet)
4_00	PVC	8,000
6.00	PVC	30,71
8.00	PVC	2,100
NA	NA	N
NA	NA	N.
NA	NA	N
NA	NA	N
NA	NA	N

SERVICE LINES			
	1	/ear	
Material Percent of s	ystem ins	talled	
PVC	100%	NA	
NA	NA	NA	

	BOOSTER PUMPS	
Horsepower	GPM	Quantity
5	15	4
NA	NA	NA
NA	NA	NA
NA	NA	NA

STORAGE TANKS			
Capacity (gallons)	Material	Quantity	Year installed
125,000	Steel	4	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA

	CUSTOMER METERS			
Size (inches)	Quantity	Percent over 1,00,000 gallons	Percent over 10 years old	
5/8 X 3/4	239	NA	N	
NA	NA	NA	N	
NA	NA	NA	N/	
NA	NA	NA	N	
NA	NA	NA	N	
NA	NA	NA	N	
NA	NA	NA	N	
NA	NA	NA	N	
NA	NA	NA	N	
NA	NA	NA	N	
NA	NA	NA	N/	
NA	NA	NA	N	
NA	NA	NA	N	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	N/	
NA	NA	NA	NA	

FIRE HYDRANTS	
Туре	Quantity
Standard *	NA
Other	NA

PRESSURE/BLADDER TANKS			
Capacity			Year
(gallons)	Material	Quantity	installed
2,000	Steel	1.	NA
2,500	Steel	1	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA

* 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.

Page 12g

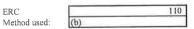
For the following three items, list the utility owned assets in each category for each system.

TREATMENT EQUIPMENT:	Titanium Filter System and Arsenic Filter
STRUCTURES:	Buildings, Fences, Rock Walls, Warehouses, Dikes, Paving, Metal Racks, Culverts, Restructure, Gates, Land Improvements
OTHER:	None

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

- Use one of the following methods:
 - owing methods: 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 days. If no historical flow data are available, use: (a)

 - (b) ERC = (Total SFR gallons sold (Omit 000) / 365 days / 350 gallons per day)



Water Utility Plant Description			
Name of the System:	WHITE HILLS WC	INC	
ADEQ Public Water System Number:		AZ0408039	
ADWR PCC Number:		91-000327.0000	

MAINS		
Sizes (inches)	Material	Length (feet)
2.00	AC/PVC	3,672
3.00	AC/PVC	20,109
4 00	AC/PVC	2,618
6.00	ACP, C900	5,280
NA	NA	N
NA	NA	N
NA	NA	.N/
NA	NA	N/
NA	NA	N
NA	NA	N
NA	NA	NA
NA	NA	N/
NA	NA	N/
NA	NA	NA

SERVICE LIN	ES	
		Year
Material	Percent of system	installed
NA	NA	NA

BOOSTER PUMPS		
Horsepower	GPM	Quantity
2	NA	2
NA	NA	NA
NA	NA	NA
NA	NA	NA

STORAGE TANKS			
Capacity (gallons)	Material	Quantity	Year
30,000	Steel	Quantity	
		2	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	N/
NA	NA	NA	N/

CUSTOMER METERS				
		Percent over	Percent over 10	
Size (inches)	Quantity		years old	
5/8 X 3/4	104	NA	N	
NA	NA	NA	N.	
NA	NA	NA	N.	
NA	NA	NA	N	
NA	NA	NA	N	
NA	NA	NA	N.	
NA	NA	NA	N	
NA	NA	NA	N/	
NA	NA	NA	N/	
NA	NA	NA	N	
NA	NA	NA	N/	
NA	NA	NA	N/	
NA	NA	NA	N	
NA	NA	NA	N	
NA	NA	NA	N/	
NA	NA	NA	NA	
NA	NA	NA	NA	

FIRE HYDRANTS	
Type	Quantity
Standard *	NA
Other	NA

PRESSURE/BLADDER TANKS			
Capacity (gallons)	Material	Quantity	Year installed
116	NA	3	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NA	NA	NA
NA	NĂ	NA	NA
NA	NA	NA	NA

* 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.

Page 12g

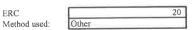
For the following three items, list the utility owned assets in each category for each system.

TREATMENT EQUIPMENT:	Chemical Feed Injector - Model 1500 N
STRUCTURES:	Fence Around Lot 537 - (2) Water Tanks, Bldg for Pressure System & Pipestand Controller & Phase Converter
OTHER:	Tools, Parts Inventory, 5/8 X 3/4 Meters, Pipe

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

 - (b)



Page 13g

Water Utility Plant Description				
Name of the System;	WHITE HILLS WTR CO INC 1			
ADEQ Public Water System Number:	AZ0408149			
ADWR PCC Number:	91-000836.0000			

MAINS			
Sizes (inches)	Material	Length (feet)	
4.00	SDR-PVC	22,558	
6.00	SDR-PVC	3,269	
NA	NA	N	
NA	NA	N	
NA	NA	N	
NA	NA	N/	
NA	NA	NA	
NA	NA	N	
NA	NA	NA	

SERVICE LINES			
Material	Percent of system	Year installed	
NA	NA	NA	
NA	NA	NA	
NA	NA NA	NA	
NA	NA	NA	
NA	NA	NA	

BOOSTER PUMPS			
Horsepower	GPM	Quantity	
2	NA	1	
1.5	NA	1	
NA	NA	NA	
NA	NA	NA	

STORAGE TANKS				
Capacity (gallons)	Material	Quantity	Year installed	
20,000	Steel	1	NA	
14,000	Galvanized	1	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	

CUSTOMER METERS				
Size (inches)	Quantity	Percent over 1,00,000 gallons	Percent over 10 years old	
5/8 X 3/4	53	NA	N/	
NA	NA	NA	N/	
NA	NA	NA	N	
NA	NA	NA	N	
NA	NA	NA	N	
NA	NA	NA	N/	
NA	NA	NA	N	
NA	NA	NA	N	
NA	NA	NA	N	
NA	NA	NA	N/	
NA	NA	NA	N/	
NA	NA	NA	N/	
NA	NA	NA	NA	
NA	NA	NA	N/	
NA	NA	NA	. NA	
NA	NA	NA	NA	
NA	NA	NA	NA	

FIRE HYDRANTS		
Type	Quantity	
Standard *	NA	
Other	NA	

PRESSURE/BLADDER TANKS				
Capacity (gallons)	Material	Quantity	Year installed	
40	NA	E.	NA	
20	NA	1	NA	
NA	NA	NA	NA	
NA	NA	NĂ	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	

* 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.

Page 12g

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

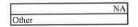
TREATMENT EQUIPMENT:	Portable Chlorinator - Blue White Model C-1500N
STRUCTURES:	Storage Bldg - Pressure System, Standpipe Control Fence Around Tank - Pressure System Storage Bldg, Security Light
OTHER:	Tools - Metal Detector - Drilling Machine, Parts Inventory - Meters, Pipe, Fittings

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 days. If no historical flow data are available, use: ERC = (Total SFR gallons sold (Omit 000) / 365 days / 350 gallons per day) (a)

 - (b)

ERC Method used:



	Customer and Other Inf	formation	
Name of the System: Gonzalez Utility Services, LLC DBA Carter Water Company			
ADEQ Public Water System Number:	0		
ADWR PCC Number:	0		

		Num	ber of Customers		
Month	Single-Family	Multi-Family	Commercial	Turf/Irrigation	Other Non- Residential
January	3	NA	NA	NA	NA
February	10	NA	NA	NA	NA
March	10	NA	NA	NA	NA
April	10	NA	NA	NA	NA
May	10	NA	NA	NA	NA
June	10	NA	NA	NA	NA
July	10	NA	NA	NA	NA
August	10	NA	NA	NA	NA
September	10	NA	NA	NA	NA
October	10	NA	NA	NA	NA
November	10	NA	NA	NA	NA
December	13	NA	NA	NA	NA

If the system has fire hydrants, what is the fire flow requirements?	NA GPM for NA hrs.
Does the system have chlorination treatment?	Yes
Does the Company have an ADWR Gallons Per Capita Per Day (GCPC If yes, provide the GPCPD amount: NA	PD) requirement? <u>No</u>
Is the Water Utility located in an ADWR Active Management Area (AM If yes, which AMA?	MA)? No NA
What is the present system connection capacity (in ERCs *) using existing	ng lines? NA
What is the future system connection capacity (in ERCs *) upon service	area buildout? NA
Describe any plans and estimated completion dates for any enlargements	s or improvements of this system.
Carter Water is undergoing major construction improvements to the wat constructions are estimated to be completed in Q4 2023 to Q1 2024.	er treatment plant building and water treatment equipment. The

* an ERC is based on the calculation on the bottom of AR9 page 12h.

Page 14h

		Customer and Other Information	
Name of the System:	CHRISTC	PHER CREEK HAVEN	
ADEO Public Water System Number:		AZ0404005	
ADWR PCC Number:		91-000120.0000	

		Numl	per of Customers		
					Other Non-
Month	Single-Family	Multi-Family	Commercial	Turf/Irrigation	Residential
January	180	NA	NA	NA	NA
February	180	NA	NA	NA	NA
March	181	NA	NA	NA	NA
April	181	NA	NA	NA	NA
May	181	NA	NA	NA	NA
June	184	NA	NA	NA	NA
July	184	NA	NA	NA	NA
August	183	NA	NA	NA	NA
September	182	NA	NA	NA	NA
October	182	NA	NA	NA	NA
November	182	NA	NA	NA	NA
December	204	NA	NA	NA	NA
Does the syste	as fire hydrants, what is m have chlorination tre pany have an ADWR G	atment?	Per Day (GCPCP	Yes	GPM for
lf yes, provide	the GPCPD amount:	NA	1		
Is the Water U If yes, which A	Itility located in an AD AMA?	WR Active Manage	ement Area (AMA	\)?	N/
What is the pr	esent system connection	n capacity (in ERC	s *) using existin	g lines?	[N/
What is the fu	ture system connection	capacity (in ERCs	*) upon service a	rea buildout?	N/

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 12h.

Page 14h

	Customer and Other Information	
Name of the System:	CITRUS PARK WATER COMPANY	
ADEQ Public Water System Number:	AZ0414107	
ADWR PCC Number:	91-000899.000	

		Nui	mber of Customers	1	
Month	Single-Family	Multi-Family	Commercial	Turf/Irrigation	Other Non- Residential
January	0	N/A	N/A	N/A	N/A
February	9	N/A	N/A	N/A	N/A
March	9	N/A	N/A	N/A	N/A
April	29	N/A	N/A	N/A	N/A
May	29	N/A	N/A	N/A	N/A
June	29	N/A	N/A	N/A	N/A
July	30	N/A	N/A	N/A	N/A
August	30	N/A	N/A	N/A	N/A
September	30	N/A	N/A	N/A	N/A
October	30	N/A	N/A	N/A	N/A
November	30	N/A	N/A	N/A	N/A
December	32	N/A	N/A	N/A	N/A

If the system has fire hydrants, what is the fire flow requirements?	N/A GPM	for N/A hrs.
Does the system have chlorination treatment?	Yes	
Does the Company have an ADWR Gallons Per Capita Per Day (GCPCPD If yes, provide the GPCPD amount: N/A) requirement?	No
Is the Water Utility located in an ADWR Active Management Area (AMA If yes, which AMA?)?	No N/A
What is the present system connection capacity (in ERCs *) using existing	lines?	N/A
What is the future system connection capacity (in ERCs *) upon service are	ea buildout?	N/A
Describe any plans and estimated completion dates for any enlargements or	improvements of this sys	stem.
N/A		

* an ERC is based on the calculation on the bottom of AR9 page 12,

Page 14

	Customer and Other Information	1	
Name of the System:	me of the System: El Prado Water Company		
ADEQ Public Water System Number	AZ0414442		
ADWR PCC Number:	91-000737.0000		

	Number of Customers							
Month	Single-Family	Multi-Family	Commercial	Turf/Irrigation	Other Non- Residential			
January	4	NA	NA	NA	NA			
February	140	NA	NA	NA	NA			
March	141	NA	NA	NA	NA			
April	145	NA	NA	NA	NA			
May	147	NA	NA	NA	NA			
June	147	NA	NA	NA	NA			
July	148	NA	NA	NA	NA			
August	149	NA	NA	NA	NA			
September	147	NA	NA	NA	NA			
October	147	NA	NA	NA	NA			
November	149	NA	NA	NA	NA			
December	172	NA	NA	NA	NA			

f the system has fire hydrants, what is the fire flow requirements? NA GPM for NA hrs.
Does the system have chlorination treatment? Yes
Does the Company have an ADWR Gallons Per Capita Per Day (GCPCPD) requirement? No f yes, provide the GPCPD amount: NA
s the Water Utility located in an ADWR Active Management Area (AMA)? No f yes, which AMA? NA
What is the present system connection capacity (in ERCs *) using existing lines? NA
What is the future system connection capacity (in ERCs *) upon service area buildout? NA
Describe any plans and estimated completion dates for any enlargements or improvements of this system.
\$/A

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

Page 14g

		Customer and Other Informat	ion
Name of the System:	GARDNE	ER WC	
ADEQ Public Water System Num	ber:	AZ0404038	
ADWR PCC Number:		91-000139,0000	

Month	Number of Customers							
	Single-Family	Multi-Family	Commercial	Turf/Irrigation	Other Non- Residential			
January	104	NA	NA	NA	NA			
February	102	NA	NA	NA	NA			
March	101	NA	NA	NA	NA			
April	100	NA	NA	NA	NA			
May	100	NA	NA	NA	NA			
June	100	NA	NA	NA	NA			
July	100	NA	NA	NA	NA			
August	100	NA	NA	NA	NA			
September	100	NA	NA	NA	NA			
October	100	NA	NA	NA	NA			
November	100	NA	NA	NA	NA			
December	193	NA	NA	NA	NA			

If the system has fire hydrants, what is the fire flow requirements? NA GPM for NA hts.
Does the system have chlorination treatment? Yes
Does the Company have an ADWR Gallons Per Capita Per Day (GCPCPD) requirement? No
s the Water Utility located in an ADWR Active Management Area (AMA)? No f yes, which AMA? NA
What is the present system connection capacity (in ERCs *) using existing lines? NA
What is the future system connection capacity (in ERCs *) upon service area buildout? NA
Describe any plans and estimated completion dates for any enlargements or improvements of this system.
NA

* an ERC is based on the calculation on the bottom of AR9 page 12h,

Page 14h

		Customer and Other Info	formation
Name of the System:	HARRISBUR	G UTILITY CO	
ADEQ Public Water System Numb	er:	AZ0415029	
ADWR PCC Number:		91-000749_0000	

		Nu	mber of Customers		
					Other Non-
Month	Single-Family	Multi-Family	Commercial	Turf/Irrigation	Residential
January	16	N/A	N/A	N/A	
February	582	N/A	2	N/A	N/A
March	590	N/A	2	N/A	
April	606	N/A	2	N/A	N/A
May	606	N/A	2	N/A	N/A
June	614	N/A	2	N/A	N/A
July	607	N/A	2	N/A	N/A
August	609	N/A	2	N/A	N/A
September	606	N/A	2	N/A	N/A
October	608	N/A	2	N/A	N/A
November	619	N/A	2	N/A	N/A
				N/A	N/A
Does the system	719 Is fire hydrants, what is In have chlorination trea	tment?	rements?	N/A Yes	GPM for
If the system ha Does the system Does the Comp If yes, provide	is fire hydrants, what is in have chlorination trea any have an ADWR G whe GPCPD amount:	the fire flow requi tment? allons Per Capita P	rements? er Day (GCPCPD)	N/A Yes requirement?]GPM for] [
If the system ha Does the system Does the Comp If yes, provide	is fire hydrants, what is in have chlorination trea any have an ADWR G the GPCPD amount: ility located in an ADW	the fire flow requi tment? allons Per Capita P	rements? er Day (GCPCPD)	N/A Yes requirement?	GPM for
If the system ha Does the system Does the Comp If yes, provide Is the Water Ut If yes, which A	is fire hydrants, what is in have chlorination trea any have an ADWR G the GPCPD amount: ility located in an ADW	the fire flow requi tment? allons Per Capita P N/A /R Active Manage	rements? er Day (GCPCPD]] ment Area (AMA)	N/A Yes requirement?	GPM for
If the system ha Does the system Does the Comp If yes, provide Is the Water Ut If yes, which A What is the pre	is fire hydrants, what is in have chlorination trea any have an ADWR G the GPCPD amount: ility located in an ADW MA?	the fire flow requi tment? allons Per Capita P //A /R Active Manage: capacity (in ERCs	rements? er Day (GCPCPD) ment Area (AMA) *) using existing	N/A Yes requirement?]GPM for]N/
If the system ha Does the system Does the Comp If yes, provide Is the Water Ut If yes, which A What is the pre What is the fut	is fire hydrants, what is in have chlorination trea any have an ADWR G the GPCPD amount: ility located in an ADW MA? sent system connection	the fire flow requi trnent? allons Per Capita P M/A (R Active Manage capacity (in ERCs	rements? er Day (GCPCPD) ment Area (AMA) *) using existing *) upon service are	N/A Yes requirement? ? ines? a buildout?	GPM for

* an ERC is based on the calculation on the bottom of AR9 page 12,

Page 14

Customer and Other Information				
Name of the System:	Loma Esta	ates Water Company		
ADEQ Public Water System Number				
ADWR PCC Number:		806671L		

Month	Number of Customers							
	Single-Family	Multi-Family	Commercial	Turf/Irrigation	Other Non- Residential			
January	1	NA	NA	NA	NA			
February	32	NA	NA	NA	NA			
March	35	NA	NA	NA	NA			
April	35	NA	NA	NA	NA			
May	35	NA	NA	NA	NA			
June	35	NA	NA	NA	NA			
July	36	NA	NA	NA	NA			
August	36	NA	NA	NA	NA			
September	35	NA	NA	NA	NA			
October	36	NA	NA	NA	NA			
November	35	NA	NA	NA	NA			
December	42	NA	NA	NA	NA			

If the system has fire hydrants, what is the fire flow requirements? NA GPM for NA hrs.
Does the system have chlorination treatment? Yes
Does the Company have an ADWR Gallons Per Capita Per Day (GCPCPD) requirement? No If yes, provide the GPCPD amount: NA
Is the Water Utility located in an ADWR Active Management Area (AMA)? If yes, which AMA? NA
What is the present system connection capacity (in ERCs *) using existing lines? NA
What is the future system connection capacity (in ERCs *) upon service area buildout?
Describe any plans and estimated completion dates for any enlargements or improvements of this system.
N/A

* an ERC is based on the calculation on the bottom of AR9 page 12d $_{\odot}$

Page 14d

		Customer and Other Information	
Name of the System:	Lake Verde	Water Company	
ADEO Public Water System Number:		AZ0413038	
ADWR PCC Number:		91-000627.0000	

Month	Number of Customers						
	Single-Family	Multi-Family	Commercial	Turf/Irrigation	Other Non- Residential		
January	13	NA	NA	NA	NA		
February	14	NA	NA	NA	NA		
March	15	NA	NA	NA	NA		
April	64	NA	NA	NA	NA		
May	63	NA	NA	NA	NA		
June	62	NA	NA	NA	NA		
July	62	NA	NA	NA	NA		
August	62	NA	NA	NA	NA		
September	62	NA	NA	NA	NA		
October	63	NA	NA	NA	NA		
November	63	NA	NA	NA	NA		
December	70	NA	NA	NA	NA		

If the system has fire hydrants, what is the fire flow requirements?	GPM for NA hrs.
Does the system have chlorination treatment?	S
Does the Company have an ADWR Gallons Per Capita Per Day (GCPCPD) requirement? If yes, provide the GPCPD amount: NA	No
Is the Water Utility located in an ADWR Active Management Area (AMA)? If yes, which AMA?	No NA
What is the present system connection capacity (in ERCs *) using existing lines?	NA
What is the future system connection capacity (in ERCs *) upon service area buildout?	NA
Describe any plans and estimated completion dates for any enlargements or improvements	of this system.
NA	

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

Page 14c

	Customer and Other Informat	ion
Name of the System:	LOMA LINDA WATER CO	
ADEQ Public Water System Number:	AZ0406005	
ADWR PCC Number:	91-000177.0000	

Month	Number of Customers						
	Single-Family	Multi-Family	Commercial	Turf/Irrigation	Other Non- Residential		
January	30	NA	NA	NA	NA		
February	126	NA	NA	NA	NA		
March	128	NA	NA	NA	NA		
April	130	NA	NA	NA	NA		
May	120	NA	NA	NA	NA		
June	131	NA	NA	NA	NA		
July	131	NA	NA	NA	NA		
August	131	NA	NA	NA	NA		
September	131	NA	NA	NA	NA		
October	131	NA	NA	NA	NA		
November	131	NA	NA	NA	NA		
December	146	NA	NA	NA	NA		

If the system has fire hydrants, what is the fire flow requirements?

Does the system have chlorination treatment?

 Does the Company have an ADWR Gallons Per Capita Per Day (GCPCPD) requirement?
 No

 If yes, provide the GPCPD amount:
 NA

Is the Water Utility located in an ADWR Active Management Area (AMA)? If yes, which AMA?

What is the present system connection capacity (in ERCs *) using existing lines?

NA GPM for

No

NA

NA

NA

Yes

NA hrs.

What is the future system connection capacity (in ERCs *) upon service area buildout?

Describe any plans and estimated completion dates for any enlargements or improvements of this system. NA

* an ERC is based on the calculation on the bottom of AR9 page 12c.

Page 14c

		Customer and Other Information	
Name of the System:	Q-MOUN	TAIN WATER	
ADEQ Public Water System Ni	umber:	AZ0415096	
ADWR PCC Number:		91-000753.0000	

Month	Number of Customers						
	Single-Family	Multi-Family	Commercial	Turf/Irrigation	Other Non- Residential		
January	3	NA	NA	NA	NA		
February	436	NA	NA	NA	NA		
March	444	NA	NA	NA	NA		
April	450	NA	NA	NA	NA		
May	454	NA	NA	NA	NA		
June	454	NA	NA	NA	NA		
July	450	NA	NA	NA	NA		
August	452	NA	NA	NA	NA		
September	449	NA	NA	NA	NA		
October	452	NA	NA	NA	NA		
November	459	NA	NA	NA	NA		
December	525	NA	NA	NA	NA		

If the system has fire hydrants, what is the fire flow requirements?	NA GPM for NA hrs.				
Does the system have chlorination treatment?	Yes				
Does the Company have an ADWR Gallons Per Capita Per Day (GCPCPD) requirement? No					
Is the Water Utility located in an ADWR Active Management Area (AM/ If yes, which AMA?	A)? No NA				
What is the present system connection capacity (in ERCs *) using existing lines? NA					
What is the future system connection capacity (in ERCs *) upon service area buildout? NA					
Describe any plans and estimated completion dates for any enlargements or improvements of this system.					
NA					

* an ERC is based on the calculation on the bottom of AR9 page 12e.

Page 14e

	Customer and C	Other Informatio	n
Name of the System:	Rancheros Bonitos		
ADEQ Public Water System Number:	AZ0414073	3	
ADWR PCC Number:	91-000723.	0000	

Month		Number of Customers					
	Single-Family	Multi-Family	Commercial		Other Non- Residential		
January	0	NA	NA	NA	NA		
February	45	NA	NA	NA	NA		
March	45	NA	NA	NA	NA		
April	46	NA	NA	NA	NA		
May	46	NA	NA	NA	NA		
June	46	NA	NA	NA	NA		
July	46	NA	NA	NA	NA		
August	46	NA	NA	NA	NA		
September	46	NA	NA	NA	NA		
October	46	NA	NA	NA	NA		
November	46	NA	NA	NA	NA		
December	50	NA	NA	NA	NA		

If the system has fire hydrants, what is the fire flow requirements?	NA GPM for NA hrs.				
Does the system have chlorination treatment?	Yes				
Does the Company have an ADWR Gallons Per Capita Per Day (GCPCPD) re If yes, provide the GPCPD amount: NA	equirement? No				
Is the Water Utility located in an ADWR Active Management Area (AMA)? If yes, which AMA?	No NA				
What is the present system connection capacity (in ERCs *) using existing line	NA NA				
What is the future system connection capacity (in ERCs *) upon service area b	nuildout? NA				
Describe any plans and estimated completion dates for any enlargements or improvements of this system.					
NA					

* an ERC is based on the calculation on the bottom of AR9 page 12f.

Page 14f

	Customer and Other Inform	ation
Name of the System:	Stoneman Lake Water Company, Inc.	
ADEQ Public Water System Number:	0	
ADWR PCC Number:	0	

		Number of Customers						
Month	Single-Family	Multi-Family	Commercial	Turf/Irrigation	Other Non- Residential			
January	1	NA	NA	NA	NA			
February	79	NA	NA	NA	NA			
March	79	NA	NA	NA	NA			
April	79	NA	NA	NA	NA			
May	80	NA	NA	NA	NA			
June	80	NA	NA	NA	NA			
July	82	NA	NA	NA	NA			
August	81	NA	NA	NA	NA			
September	81	NA	NA	NA	NA			
October	81	NA	NA	NA	NA			
November	81	NA	NA	NA	NA			
December	91	NA	NA	NA	NA			

If the system has fire hydrants, what is the fire flow requirements?	NA GPM for NA hrs.
Does the system have chlorination treatment?	Yes
Does the Company have an ADWR Gallons Per Capita Per Day (GCPCPD) requirement If yes, provide the GPCPD amount: NA	t? No
Is the Water Utility located in an ADWR Active Management Area (AMA)? If yes, which AMA?	No NA
What is the present system connection capacity (in ERCs *) using existing lines?	NA
What is the future system connection capacity (in ERCs *) upon service area buildout?	NA
Describe any plans and estimated completion dates for any enlargements or improvement	nts of this system.
NA	

* an ERC is based on the calculation on the bottom of AR9 page 12c.

Page 14c

		Customer and Other Informa	tion
Name of the System:	TIERRA M	ESA ESTATES WTR	
ADEQ Public Water System Numb	er:	AZ0414080	
ADWR PCC Number:		91-000725,0000	

		Number of Customers						
Month	Single-Family	Multi-Family	Commercial	Turf/Irrigation_	Other Non- Residential			
January	2	NA	NA	NA	NA			
February	233	NA	NA	NA	NA			
March	237	NA	NA	NA	NA			
April	237	NA	NA	NA	NA			
May	242	NA	NA	NA	NA			
June	242	NA	NA	NA	NA			
July	242	NA	NA	NA	NA			
August	243	NA	NA	NA	NA			
September	242	NA	NA	NA	NA			
October	243	NA	NA	NA	NA			
November	243	NA	NA	NA	NA			
December	277	NA	NA	NA	NA			

If the system has fire hydrants, what is the fire flow requirements? NA GPM for NA hrs.
Does the system have chlorination treatment? Yes
Does the Company have an ADWR Gallons Per Capita Per Day (GCPCPD) requirement? No If yes, provide the GPCPD amount: NA
Is the Water Utility located in an ADWR Active Management Area (AMA)? No If yes, which AMA? NA
What is the present system connection capacity (in ERCs *) using existing lines?
What is the future system connection capacity (in ERCs *) upon service area buildout?
Describe any plans and estimated completion dates for any enlargements or improvements of this system.
NĂ

* an ERC is based on the calculation on the bottom of AR9 page 12h.

4

Customer and Other Information				
Name of the System:	TONTO VILLAG	E WATER CO		
ADEQ Public Water System Number:		AZ0404023		
ADWR PCC Number:		91-000129,0000		

		Numb	per of Customers		10.0 53	
					Other Non-	
Month	Single-Family	Multi-Family	Commercial	Turf/Irrigation	Residential	
lanuary	181	NA	NA	NA	NA	
February	180	NA	NA	NA	NA	
March	181	NA	NA	NA	NA	
April	181	NA	NA	NA	NA	
May	190	NA	NA	NA	NA	
June	190	NA	NA		NA	
July	190	NA	NA		NA	
August	190	NA			NA	
September	190	NA			NA	
October	189	NA			NA	
November	190	NA				
D I I		27.4	3.7.4		NA	
Does the system	215 Is fire hydrants, what is In have chlorination tre- any have an ADWR G	atment? allons Per Capita I	irements? Per Day (GCPCP	NA Yes	GPM for	NA
If the system ha Does the systen Does the Comp If yes, provide I Is the Water Ut	is fire hydrants, what is n have chlorination tre- any have an ADWR G the GPCPD amount: ility located in an ADW	the fire flow requ atment? allons Per Capita I	irements? Per Day (GCPCP]	NA Yes D) requirement?	GPM for	NA
If the system ha Does the systen Does the Comp If yes, provide I	is fire hydrants, what is n have chlorination tre- any have an ADWR G the GPCPD amount: ility located in an ADW	the fire flow requ atment? allons Per Capita I	irements? Per Day (GCPCP]	NA Yes D) requirement?	GPM for	<u>NA</u> h
If the system ha Does the system Does the Comp If yes, provide I Is the Water Ut If yes, which A	is fire hydrants, what is n have chlorination tre- any have an ADWR G the GPCPD amount: ility located in an ADW	s the fire flow requ atment? allons Per Capita I NA VR Active Manage	irements? Per Day (GCPCP] ement Area (AMA	NA Yes D) requirement?	GPM for	<u>NA</u>]h
If the system ha Does the system Does the Comp If yes, provide I Is the Water Ut If yes, which A What is the pre What is the futu	is fire hydrants, what is n have chlorination tre any have an ADWR G the GPCPD amount: ility located in an ADV MA? sent system connection are system connection	atment? allons Per Capita I NA VR Active Manage a capacity (in ERC capacity (in ERCs	irements? Per Day (GCPCP] ement Area (AMA s *) using existin *) upon service a	NA Yes D) requirement? A)? g lines? rea buildout?	GPM for	<u>NA</u>]h
If the system ha Does the system Does the Comp If yes, provide I Is the Water Ut If yes, which A What is the pre What is the futu	is fire hydrants, what is in have chlorination tre- any have an ADWR G the GPCPD amount: ility located in an ADV MA? sent system connectior	atment? allons Per Capita I NA VR Active Manage a capacity (in ERC capacity (in ERCs	irements? Per Day (GCPCP] ement Area (AMA s *) using existin *) upon service a	NA Yes D) requirement? A)? g lines? rea buildout?	GPM for	NA]h

* an ERC is based on the calculation on the bottom of AR9 page 12h.

		Customer and Other Informa	tion
Name of the System:	VERDE L	EE WATER CO	
ADEQ Public Water System Numbe	É.	AZ0406004	
ADWR PCC Number:		91-000176.0000	

	Number of Customers						
Month	Single-Family	Multi-Family	Commercial	Turf/Irrigation	Other Non- Residential		
January	226	NA	NA	NA	NA		
February	224	NA	NA	NA	NA		
March	223	NA	NA	NA	NA		
April	223	NA	NA	NA	NA		
May	224	NA	NA	NA	NA		
June	224	NA	NA	NA	NA		
July	225	NA	NA	NA	NA		
August	225	NA	NA	NA	NA		
September	224	NA	NA	NA	NA		
October	225	NA	NA	NA	NA		
November	225	NA	NA	NA	NA		
December	260	NA	NA	NA	NA		

If the system has fire hydrants, what is the fire flow requirements? NA GPM for NA hrs.
Does the system have chlorination treatment? Yes
Does the Company have an ADWR Gallons Per Capita Per Day (GCPCPD) requirement? No If yes, provide the GPCPD amount: NA
Is the Water Utility located in an ADWR Active Management Area (AMA)? No If yes, which AMA? NA
What is the present system connection capacity (in ERCs *) using existing lines?
What is the future system connection capacity (in ERCs *) upon service area buildout? NA
Describe any plans and estimated completion dates for any enlargements or improvements of this system.
NA

* an ERC is based on the calculation on the bottom of AR9 page 12h

Customer and Other Information				
Name of the System:	WHITE HILLS W	C, INC		
ADEO Public Water System Number:		AZ0408039		
ADWR PCC Number:		91-000327_0000		

Month	Single-Family	Multi-Family	Commercial	Turf/Irrigation	Other Non- Residential
lanuary	91	NA	1	NA	NA
February	90	NA	1	NA	NA
March	94	NA	1	NA	NA
April	95	NA	1	NA	NA
May	98	NA	1	NA	NA
June	98	NA	1	NA	NA
July	102	NA	1	NA	NA
August	101	NA	1	NA	NA
September	101	NA	1	NA	NA
October	102	NA	1	NA	NA
November	102	NA	1	NA	NA
December	115	NA	1	NA	NA

Does the Company have an ADWR Gallons Per Capita Per Day (GCPCPD) requirement? No If yes, provide the GPCPD amount: NA

Is the Water Utility located in an ADWR Active Management Area (AMA)? If yes, which AMA?

What is the present system connection capacity (in ERCs *) using existing lines?

What is the future system connection capacity (in ERCs *) upon service area buildout?

Describe any plans and estimated completion dates for any enlargements or improvements of this system. White Hills is undergoing major construction improvements to the water treatment plant building and water treatment equipment. The constructions are estimated to be completed in Q4 2023 to Q1 2024.

* an ERC is based on the calculation on the bottom of AR9 page 12h.

Page 14h

NA hrs.

No

NA

NA

NA

Customer and Other Information			
Name of the System:	WHITE HILLS W	TR CO INC 1	
ADEQ Public Water System Number		AZ0408149	
ADWR PCC Number:		91-000836.0000	1

	Number of Customers					
Month	Single-Family	Multi-Family	Commercial	Turf/Irrigation	Other Non- Residential	
January	NA	NA	NA	NA	NA	
February	NA	NA	NA	NA	NA	
March	NA	NA	NA	NA	NA	
April	NA	NA	NA	NA	NA	
May	NA	NA	NA	NA	NA	
June	NA.	NA	NA	NA	NA	
July	NA	NA	NA	NA	NA	
August	NA,	NA	NA	NA	NA	
September	NA	NA	NA	NA	NA	
October	NA	NA	NA	NA	NA	
November	NA	NA	NA	NA	NA	
December	NA	NA	NA	NA	NA	

If the system has fire hydrants, what is the fire flow requirements? NA GPM for NA hrs.
Does the system have chlorination treatment? Yes
Does the Company have an ADWR Gallons Per Capita Per Day (GCPCPD) requirement? No If yes, provide the GPCPD amount: NA
Is the Water Utility located in an ADWR Active Management Area (AMA)? No If yes, which AMA? NA
What is the present system connection capacity (in ERCs *) using existing lines?
What is the future system connection capacity (in ERCs *) upon service area buildout? NA
Describe any plans and estimated completion dates for any enlargements or improvements of this system.
NA

 $\ensuremath{^*}$ an ERC is based on the calculation on the bottom of AR9 page 12h.

Utility Shutoffs / Disconnects					
Name of the System:	Gonzalez Utility Services, LLC DE	3A Carter Water Company			
ADEQ Public Water Sy	stem Number:	0			
ADWR PCC Number:		0			

		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):

ption):	NA	

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.

Page 15m

Utility Shutoffs / Disconnects				
Name of the System: CHRISTOPHER CREEK HAVEN				
ADEQ Public Water System Number:		AZ0404005		
ADWR PCC Number:		91-000120.0000		

		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):

NA	

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.

Page 15j

Utility Shutoffs / Disconnects				
Name of the System:	CITRUS PARK WATER COMPANY			
ADEO Public Water System Number:		AZ0414107		
ADWR PCC Number:		91-000899.000		

		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.

Utility Shutoffs / Disconnects		
Name of the System:	El Prado Water Company	
ADEQ Public Water Sy	vstem Number:	AZ0414442
ADWR PCC Number:		91-000737.0000

		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):

NA

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.

Page 15g

	Utility Shutoffs / Dis	connects
Name of the System:	GARDNER WC	
ADEO Public Water Sy	stem Number:	AZ0404038
ADWR PCC Number:		91-000139.0000

		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): NA	
· · · · · · · · · · · · · · · · · · ·	

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.

Page 15g

	Utility Shutoffs / Disconnect	s
Name of the System:	HARRISBURG UTILITY CO.	
ADEQ Public Water Sy	/stem Number:	AZ0415029
ADWR PCC Number:		91-000749.0000

		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.

Page 15b

Utility Shutoffs / Disconnects				
Name of the System:	Loma Estates Water Company			
ADEQ Public Water Sy	stem Number:	LW-02245A		
ADWR PCC Number:		806671L		

		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):

(description):	NA		

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.

Page 15d

	Utility Shutoffs / Disconne	ects
Name of the System:	LOMA LINDA WATER CO	
ADEQ Public Water Sy	vstem Number:	AZ0406005
ADWR PCC Number:		91-000177.0000

		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):

NA

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.

Utility Shutoffs / Disconnects			
Name of the System:	Lake Verde Water Company		
ADEQ Public Water Sys	tem Number:	AZ0413038	
ADWR PCC Number:		91-000627.0000	

		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):

NA

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.

Page 15c

Utility Shutoffs / Disconnects		
Name of the System: Q-MOUNTAIN WATER		
ADEQ Public Water System Number:	AZ0415096	
ADWR PCC Number:	91-000753.0000	

		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):

NA

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.

Page 15e

Utility Shutoffs / Disconnects				
Name of the System:	Rancheros Bonitos			
ADEQ Public Water Sy	stem Number:	AZ0414073		
ADWR PCC Number:		91-000723.0000		

		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):

NA

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.

Page 15f

	Utility Shutoffs / Disconnects		
Name of the System:	Stoneman Lake Water Company, Inc.		
ADEQ Public Water Sy	stem Number:	0	
ADWR PCC Number:		0	

		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):

NA

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.

Page 15p

Utility Shutoffs / Disconnects				
Name of the System:	TIERRA MESA ESTATES WTR			
ADEQ Public Water Sy	stem Number:	AZ0414080		
ADWR PCC Number:		91-000725.0000		

		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):	NA

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.

Page 15h

Utility Shutoffs / Disconnects				
Name of the System:	TONTO VILLAGE WATER CO			
ADEQ Public Water Sy	stem Number:	AZ0404023		
ADWR PCC Number:		91-000129.0000		

		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):

NA			

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.

Page 15i 15

Utility Shutoffs / Disconnects						
Name of the System:	VERDE LEE WATER CO					
ADEQ Public Water Sy	stem Number:	AZ0406004				
ADWR PCC Number:		91-000176.0000				

		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):

NA			

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.

	Utility Shutoffs / Disconn	ects
Name of the System:	WHITE HILLS WC, INC.	
ADEQ Public Water Sy	stem Number:	AZ0408039
ADWR PCC Number:		91-000327.0000

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		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):

NA		

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.

Page 15m

Utility Shutoffs / Disconnects					
Name of the System:	WHITE HILLS WTR CO INC 1				
ADEQ Public Water Sy	stem Number:	AZ0408149			
ADWR PCC Number:		91-000836.0000			

		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):

NA				

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.

Page 15n

Cactus State Utility Operating Company Annual Report Property Taxes 12/31/22

Property Taxes

Amount of actual property taxes paid during Calendar Year 2021 was

\$17,420

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.

Cactus State Utility Operating Company Annual Report Verification and Sworn Statement (Taxes) 12/31/22

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rification:	State of	Missouri (state nam	I, the undersigned of the ne)
	County of (cc Name (owner Company nar	r or official) title:	Other Brent Thies - Vice President & Corporate Controller us State Utility Operating Company
	DO SAY TH COMMISSIC		JTILITY PROPERTY TAX AND SALES TAX REPORT TO THE ARIZONA CORPORATION

FOR THE YEAR ENDING:

12/31/22

HAS BEEN PREPARED UNDER MY DIRECTION, FROM THE ORIGINAL BOOKS, PAPERS AND RECORDS OF SAID UTILITY; THAT I HAVE CAREFULLY EXAMINED THE SAME, AND DECLARE THE SAME TO BE A COMPLETE AND CORRECT STATEMENT OF BUSINESS AND AFFAIRS OF SAID UTILITY FOR THE PERIOD COVERED BY THIS REPORT IN RESPECT TO EACH AND EVERY MATTER AND THING SET FORTH, TO THE BEST OF MY KNOWLEDGE, INFORMATION AND BELIEF.

Sworn Statement: I HEREBY ATTEST THAT ALL PROPERTY TAXES FOR SAID COMPANY ARE CURRENT AND PAID IN FULL.

I HEREBY ATTEST THAT ALL SALES TAXES FOR SAID COMPANY ARE CURRENT AND PAID IN FULL.

signature of owner/official

314-736-4672 telephone no.

DAY OF

SUBSCRIBED AND SWORN TO BEFORE ME A NOTARY PUBLIC IN AND FOR THE COUNTY

(county name)

THIS

(month) and (year)

MY COMMISSION EXPIRES

(date)

(signature of notary public)

			Verifica	tion and Sworn St	atement		
Verification							
	State of		souri name)	I, the undersigne	d of the		
	County of (construction) Name (owner Company name	ounty name): r or official) title:		Other Brent Thies - Vie Utility Operating C	ce President & C 'ompany	orporate Contro	oller
		AT THIS ANNU ION COMMISSI		PROPERTY TAX /	AND SALES TA	X REPORT TO	D THE ARIZONA
	FOR THE Y	EAR ENDING:	12/31/2	22			
	UTILITY; TI AND CORRI REPORT IN	HAT I HAVE CAI ECT STATEMEN	REFULLY EX T OF BUSINE ACH AND EVI	AMINED THE SA ESS AND AFFAIRS ERY MATTER AN	ME, AND DECI S OF SAID UTIL	LARE THE SA JTY FOR THE	RS AND RECORDS OF SAID ME TO BE A COMPLETE E PERIOD COVERED BY THIS HE BEST OF MY
Swarm Statemark		ANCE WITH TH	E BEOLUBEN				
sworn Statement:	STATUTES,	IT IS HEREIN RE	EPORTED TH	AT THE GROSS C	PERATING RE	VENUE OF SA	401, ARIZONA REVISED AID UTILITY DERIVED R WAS:
				Arizona Intrastat (The amount in th billed or collected	\$982,459 te box above incl \$0		
						-	owner/official
				,			36-4672
						teleph	one no.
				D AND SWORN T THE COUNTY	O BEFORE ME	A NOTARY F	PUBLIC
			THIS			DAY OF	(county name)
							(month) and (year)
			MY COMMI	SSION EXPIRES		(date)	_
						(signature of	notary public)

Cactus State Utility Operating Company Annual Report Verification and Sworn Statement (Residential Revenue) 12/31/22

			Verification	and Sworn	Statement (Residenti	ial Revenu	e)	
Verification:	State of		Misson (state na		I, the undersigned of	the		
	County of Name (ow Company	ner or of	ficial) title:	Cactus State	Other Brent Thies - Vice Pr Utility Operating Cor		Corporate Contr	
			HIS ANNUA COMMISSIC		PROPERTY TAX AN	ND SALES	TAX REPORT	TO THE ARIZONA
	FOR THI	e year	ENDING:	12/31/22	1			
	OF SAID A COMPI PERIOD	UTILITY LETE AN COVERI	(; THAT I H ID CORREC ED BY THIS	AVE CARE CT STATEM REPORT IN	ECTION, FROM THI FULLY EXAMINED ENT OF BUSINESS N RESPECT TO EAC EDGE, INFORMATIC	THE SAM AND AFF CH AND E	IE, AND DECLA AIRS OF SAID V VERY MATTER	PERS AND RECORDS ARE THE SAME TO BE JTILITY FOR THE AND THING SET
Sworn Statement:	REVISED UTILITY) STATU DERIVE	TES, IT IS F D FROM A	IEREIN REI RIZONA IN	MENTS OF TITLE 4 PORTED THAT THE TRASTATE UTILITY HE CALENDAR YE	C GROSS C Y OPERAT	PERATING RE	VENUE OF SAID
		Ari	zona Intrasta	te Gross Op	erating Revenues Only (The amount in the b billed or collected)	\$982,459 box above	includes in sales taxes	
							signature of own	ner/official
							314-736-4 telephone	
							·	
					BED AND SWORN TO OR THE COUNTY	O BEFORI		Y PUBLIC
				THIS			DAY OF	(month) and (year)
				MY COMN	AISSION EXPIRES		(date)	-
						(signatu	are of notary pub	lic)

Cactus State Utility Operating Company Annual Report Verification and Sworn Statement (Taxes) 12/31/22

			Verification	and Sworn Sta	tement (Taxes)			
Verification:	State of	Missouri (state	e name)	I, the undersig	ned of the			
	County of (co Name (owner Company nam	r or official) title:		Multiple coun Brent Thies - lity Operating Co	Vice President &	Corporate Control	ller	
		IAT THIS ANNU TION COMMISSI		ROPERTY TAX	AND SALES TA	AX REPORT TO ⁷	THE ARIZONA	
	FOR THE YI	EAR ENDING:		12/3	1/22			
	UTILITY; TH CORRECT S REPORT IN	HAT I HAVE CA STATEMENT OF	REFULLY EXA BUSINESS AN ACH AND EVE	MINED THE S	AME, AND DEC SAID UTILITY	CLARE THE SAM	S AND RECORDS AE TO BE A COM DD COVERED BY E BEST OF MY K	PLETE AND THIS
Sworn Statement: [T AND PAID IN FU	JLL.
·					L	24		
					sig	314-736-4672 telephone no.		
		Γ	N AND FOR TH	IE COUNTY		A NOTARY PUB	SI. Lo	name)
			THIS 1Y COMMISSIO		15	DAY OF	<u>Apeil</u> (month) a	2023 and (year)
	Ĺ,	Notary Pub State of St. Cha	AN JANOWIA blic, Notary Se of Missouri rles County on # 20374795 Expires 05-04		D.	(date) (signature of	f hotar(public)	Page 17

	Verification and Sworn Statement
Verification:	
	State of Missouri I, the undersigned of the
	(state name)
	County of (county name): Multiple counties
	Name (owner or official) title: Brent Thies - Vice President & Corporate Controlle
	Company name: Cactus State Utility Operating Company
	DO SAY THAT THIS ANNUAL UTILITY PROPERTY TAX AND SALES TAX REPORT TO THE ARIZONA
	CORPORATION COMMISSION.
	FOR THE YEAR ENDING: 12/31/22
	HAS BEEN PREPARED UNDER MY DIRECTION, FROM THE ORIGINAL BOOKS, PAPERS AND RECORDS OF SAII
	UTILITY; THAT I HAVE CAREFULLY EXAMINED THE SAME, AND DECLARE THE SAME TO BE A COMPLETE
	AND CORRECT STATEMENT OF BUSINESS AND AFFAIRS OF SAID UTILITY FOR THE PERIOD COVERED BY
	THIS REPORT IN RESPECT TO EACH AND EVERY MATTER AND THING SET FORTH, TO THE BEST OF MY KNOWLEDGE, INFORMATION AND BELIEF.
	KNOWLEDGE, INFORMATION AND BELIEF.
worn 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:
	Arizona Intrastate Gross Operating Revenues Only (\$)

\$207,629
(The amount in the box above includes
\$0 in sales taxes
billed or collected)
United of confected)
signature of owner/official
314-736-4672
telephone no.
SUBSCRIBED AND SWORN TO BEFORE ME A NOTARY PUBLIC
IN AND FOR THE COUNTY
THIS 14th DAY OF And (county name)
(month) and (year)
-la lau
MY COMMISSION EXPIRES 5/4/29
DANIEL RYAN JANOWIAK Notary Public, Notary Seal (date)
State of Missouri
St Charles County
Commission # 20374795
My Commission Expires 05-04-2024
(signature of hotary public)
V

Cactus State Utility Operating Company Annual Report Verification and Sworn Statement (Residential Revenue) 12/31/22

	Verification and Sworn Statement (Residential Revenue)
Verification:	State of Missouri I, the undersigned of the (state name)
	County of (county name):Multiple countiesName (owner or official) title:Brent Thies - Vice President & Corporate ContrCompany name:Cactus State Utility Operating Company
	DO SAY THAT THIS ANNUAL UTILITY PROPERTY TAX AND SALES TAX REPORT TO THE ARIZONA CORPORATION COMMISSION.
	FOR THE YEAR ENDING: 12/31/22
	HAS BEEN PREPARED UNDER MY DIRECTION, FROM THE ORIGINAL BOOKS, PAPERS AND RECORDS OF SAID UTILITY; THAT I HAVE CAREFULLY EXAMINED THE SAME, AND DECLARE THE SAME TO BE A COMPLETE AND CORRECT STATEMENT OF BUSINESS AND AFFAIRS OF SAID UTILITY FOR THE PERIOD COVERED BY THIS REPORT IN RESPECT TO EACH AND EVERY MATTER AND THING SET FORTH, TO THE BEST OF MY KNOWLEDGE, INFORMATION AND BELIEF.
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 RECEIVED FROM RESIDENTIAL CUSTOMERS DURING THE CALENDAR YEAR WAS:
	Arizona Intrastate Gross Operating Revenues Only (\$) \$207,629 (The amount in the box above includes \$0 in sales taxes billed or collected)
	i and the

signature of owner/official

314-736-4672 telephone no.

	SUBSCRIBED AN IN AND FOR THE	D SWORN TO BEFORI COUNTY	E ME A NOTAR	(county name)
	THIS	lyth	DAY OF	(month) and (year)
DANIEL RYAN JANOW Notary Public, Notary S State of Missouri St. Charles County Commission # 2037475 My Commission Expires 05-0	95	Dane	S/4/24 (date) ure of notary pub	fine

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Cactus State Utility Operating Company Annual Report Income Tax Statement of Certification 12/31/22

erification:		
State of	Missouri	I, the undersigned of the
	(state name)	
County of (cou	inty name):	Multiple counties
Name (owner o	or official) title:	Brent Thies - Vice President & Corporate Contr
Company name		State Utility Operating Company

FOR THE YEAR ENDING: 12/31/22

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 HAS NOT INCURRED NOR IS EXPECTED TO INCUR 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
314-736-4672
telephone no.
SUBSCRIBED AND SWORN TO BEFORE ME A NOTARY PUBLIC, IN AND FOR THE COUNTY (county name)
THIS 1922 DAY OF April 2033 (month) and (year).
DANIEL RYAN JANOWIAK Notary Public, Notary Seal State of Missouri St. Charles County Commission # 20374795 My Commission Expires 05-04-2024 My Commission Expires 05-04-2024