# ANNUAL REPORT

		Of	
Company Name:	Valley Pioneer's 5998 W. Chino I	Water Company, Inc. Dr.	
Mailing Address:	Golden Valley 86413	AZ	<b>RECEIVED BY EMAIL</b> 6/8/2021, 11:02 AM ARIZONA CORPORATION COMMISSION
Docket No.: For the Year Ended:	W-02033A		UTILITIES DIVISION

# 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:Original FilingApplication Date:4/13/2021

# ARIZONA CORPORATION COMMISSION WATER UTILITY ANNUAL REPORT Valley Pioneer's Water Company, Inc. A Class CUtility

For the Calendar Year E	nded: $12/31/20$			
Primary Address:	5998 West Chino Drive			
•	Golden Valley		State: Arizona	Zip Code: 86413
Telephone Number:	928-565-4663	1		
relephone runiber.	520-505-4005	1		
Date of Original Organiz	zation of Utility:	5/19/19	905	
	ondence should be address	ed concern	ing this report:	
	BOBBIE L. WOOD			
Telephone No. :				
	5998 W. CHINO DR.		~	
	GOLDEN VALLEY		State: ARIZONA	Zip Code: 86413
Email:	bobbie@valleypioneerswater.c	com		
On-Site Manager				
Name:	BOBBIE L. WOOD			
Telephone No. :	928-565-4663			
Address:	5998 W. CHINO DR.			
City:	GOLDEN VALLEY		State: ARIZONA	Zip Code: 86413
Email:	bobbie@valleypioneerswater.c	com		
	-			
NA				
Name:				
Telephone No. :				
Address:				
City:	na		State: Arizona	Zip Code: na
Email:	na			
2.7.				
NA				
Name:				
Telephone No. :				
Address:			a	
City:			State: Arizona	Zip Code: na
Email:	na			
NA				
Name:	na			
Telephone No. :	na			
Address:				
City:	na		State: Arizona	Zip Code: na
Email:	na			
Ownership	Association Committee			
Ownership:	AssociationCooperative		l	
Counties Served:	Mohave			

# ARIZONA CORPORATION COMMISSION WATER UTILITY ANNUAL REPORT Valley Pioneer's Water Company, Inc.

# Important changes during the year

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

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

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

na

na

#### Valley Pioneer's Water Company, Inc. Annual Report Utility Plant in Service (Water) 12/31/20

		Utility	Plant in Service	(Water)			
Account No.	Description	Beginning Year	Current Year	Current Year	Adjusted Original	Accumulated	OCLD (OC less
		Original Cost	Additions	Retirements	Cost	Depreciation	AD)
301	Organization	\$0	\$0	\$0	\$0	\$0	\$0
302	Franchises	0	0	0	0	0	0
303	Land and Land Rights	98,021	0	0	98,021	0	98,021
304	Structures and Improvements	298,161	0	0	298,161	169,699	128,462
305	Collecting & Improving Reservoirs	0	0	0	0	0	0
306	Lake, River, Canal Intakes	0	0	0	0	0	C
307	Wells and Springs	906,496	0	0	906,496	544,717	361,779
308	Infiltration Galleries	0	0	0	0	0	0
309	Supply Mains	0	0	0	0	0	0
310	Power Generation Equipment	0	0	0	0	0	0
311	Pumping Equipment	658,689	0	0	658,689	588,281	70,408
320	Water Treatment Equipment	0	0	0	0	0	0
320.1	Water Treatment Plants	3,741	0	0	3,741	2,853	888
320.2	Solution Chemical Feeders	0	0	0	0	0	0
320.3	Point-of-Use Treatment Devices	0	0	0	0	0	C
330	Distribution Reservoirs and Standpipes	0	0	0	0	0	C
330.1	Storage Tanks	392,440	0	0	392,440	311,663	80,777
330.2	Pressure Tanks	0	0	0	0	0	C
331	Transmission and Distribution Mains	2,494,619	26,715	0	2,521,334	1,170,538	1,350,796
333	Services	449,396	28,847	0	478,243	252,357	225,886
334	Meters and Meter Installations	208,843	7,212	0	216,055	116,500	99,555
335	Hydrants	22,029	0	0	22,029	6,455	15,574
336	Backflow Prevention Devices	0	0	0	0	0	C
339	Other Plant and Misc. Equipment	0	0	0	0	0	(
340	Office Furniture and Equipment	15,755	0	0	15,755	15,013	742
340.1	Computer & Software	82,367	0	0	82,367	72,082	10,285
341	Transportation Equipment	275,085	0	0	275,085	233,003	42,082
342	Stores Equipment	0	0	0	0	0	(
343	Tools, Shop and Garage Equipment	29,128	4,990	0	34,118	20,850	13,268
344	Laboratory Equipment	0	0	0	0	0	(
345	Power Operated Equipment	135,892	0	0	135,892	121,923	13,969
346	Communication Equipment	0	0	0	0	0	(
347	Miscellaneous Equipment	30,684	0	0	30,684	7,655	23,029
348	Other Tangible Plant	0	0	0	0	0	(
	Totals	\$6,101,346	\$67,764	\$0	\$6,169,110	\$3,633,589	\$2,535,521

Valley Pioneer's Water Company, Inc. Annual Report Depreciation Expense for the Current Year (Water) 12/31/20

Account No.	Description	Beginning Year	Current Year	Current Year	Adjusted	Fully		Depreciation	Depreciation
lecount rot.	Description	Original Cost	Additions	Retirements	Original Cost	Depreciated/Non- depreciable Plant	Depreciable Plant	Percentages	Expense
301	Organization	\$0	\$0	\$0	\$0	\$0	\$0	0.00%	\$0
302	Franchises	0	0	0	0	0	0	0.00%	0
303	Land and Land Rights	98.021	0	0	98,021	98,021	0	0.00%	0
304	Structures and Improvements	298,161	0	0	298,161	128,462	169,699	56,92%	10,123
305	Collecting & Improving Reservoirs	0	0	0	0	0	0	0.00%	0
306	Lake, River, Canal Intakes	0	0	0	0	0	0	0.00%	0
307	Wells and Springs	906,496	0	0	906,496	361,779	544,717	60.09%	30,217
308	Infiltration Galleries	0	0	0	0	0	0	0.00%	0
309	Supply Mains	0	0	0	0	0	0	0.00%	0
310	Power Generation Equipment	0	0	0	0	0	0	0.00%	0
311	Pumping Equipment	658,689	0	0	658,689	70,408	588,281	89.31%	21,297
320	Water Treatment Equipment	0	0	0	0	0	0	0.00%	0
320.1	Water Treatment Plants	3,741	0	0	3,741	888	2,853	76.26%	0
320.2	Solution Chemical Feeders	0	0	0	0	0	0	0.00%	0
320.3	Point-of-Use Treatment Devices	0	0	0	0	0	0	0.00%	0
330	Distribution Reservoirs and Standpipes	0	0	0	0	0	0	0.00%	0
330.1	Storage Tanks	392,440	0	0	392,440	80,776	311,664	79.42%	8,721
330.2	Pressure Tanks	0	0	0	0	0	0	0.00%	C
331	Transmission and Distribution Mains	2,494,619	26,715	0	2,521,334	1,350,796	1,170,538	46.43%	50,258
333	Services	449,396	28,847	0	478,243	225,887	252,356	52.77%	15,529
334	Meters and Meter Installations	208,843	7,212	0	216,055	99,555	116,500	53.92%	5,877
335	Hydrants	22,029	0	0	22,029	15,574	6,455	29.30%	441
336	Backflow Prevention Devices	0	0	0	0	0	0	0.00%	(
339	Other Plant and Misc. Equipment	0	0	0	0	0	0	0.00%	(
340	Office Furniture and Equipment	15,755	0	0	15,755	743	15,012	95.28%	212
340.1	Computer & Software	82,367	0	0	82,367	10,285	72,082	87.51%	4,678
341	Transportation Equipment	275,085	0	0	275,085	42,081	233,004	84.70%	16,814
342	Stores Equipment	0	0	0	0	0	0	0.00%	(
343	Tools, Shop and Garage Equipment	29,128	4,990	0	34,118	13,268	20,850	61.11%	1,015
344	Laboratory Equipment	0	0	0	0	0	0	0.00%	(
345	Power Operated Equipment	135,892	0	0	135,892	13,969	121,923	89.72%	6,538
346	Communication Equipment	0	0	0	0	0	0	0.00%	(
347	Miscellaneous Equipment	30,684	0	0	30,684	23,029	7,655	24.95%	1,534
348	Other Tangible Plant	0	0	0	0	0	0	0.00%	(
	Subtotal	\$6,101,346	\$67,764	\$0	\$6,169,110	\$2,535,521	\$3,633,589		\$173,254

Contribution(s) in Aid of Construction (Gross) Less: Non Amortizable Contribution(s) Fully Amortized Contribution(s) Amortizable Contribution(s) Times: Proposed Amortization Rate Amortization of CIAC \$1,335,218 823,291 0 \$511,927 4.77% \$24,409

Less: Amortization of CIAC \$24,409

DEPRECIATION EXPENSE \$148,845

Valley Pioneer's Water Company, Inc. Annual Report Balance Sheet Assets 12/31/20

	Balance Sheet Assets		
	Assets	Balance at Beginning of Year (2020)	Balance at End of Year (2020)
Account No.	Current and Accrued Assets		
131	Cash	\$15,557	\$21,278
134	Working Funds	395,346	581,383
135	Temporary Cash Investments	307,584	341,850
141	Customer Accounts Receivable	42,162	58,679
146	Notes Receivable from Associated Companies	0	0
151	Plant Material and Supplies	639,008	361,190
162	Prepayments	79,057	0
174	Miscellaneous Current and Accrued Assets	9,717	9,787
	Total Current and Accrued Assets	\$1,488,431	\$1,374,167
Account No.	Fixed Assets		
101	Utility Plant in Service*	\$6,091,006	\$6,169,110
103	Property Held for Future Use		
105	Construction Work in Progress	347,520	347,520
108	Accumulated Depreciation (enter as negative)*	(3,460,337)	(3,633,589)
121	Non-Utility Property		
122	Accumulated Depreciation - Non Utility		
	Total Fixed Assets	\$2,978,189	\$2,883,041
	Total Assets	\$4,466,620	\$4,257,208

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

Valley Pioneer's Water Company, Inc. Annual Report Balance Sheet Liabilities and Owners Equity

	Balance Sheet Liabilities and Ow	ners Equity	
	Liabilities	Balance at Beginning of Year (2020)	Balance at End of Year (2020)
Account No.	Current Liabilities		
231	Accounts Payable	\$133,307	\$275,822
232	Notes Payable (Current Portion)	55,366	48,214
234	Notes Payable to Associated Companies	0	0
235	Customer Deposits	35,346	36,029
236	Accrued Taxes	56,349	71,278
237	Accrued Interest	5,053	5,027
242	Miscellaneous Current and Accrued Liabilities	152,665	(77,463)
	Total Current Liabilities	\$438,086	\$358,907
	Long Term Debt		
224	Long Term Debt (Notes and Bonds)	\$1,010,678	\$909,606
	Deferred Credits		
251	Unamortized Premium on Debt	\$0	\$0
252	Advances in Aid of Construction	784,745	899,746
255	Accumulated Deferred Investment Tax Credits	0	0
271	Contributions in Aid of Construction	1,331,900	1,335,218
272	Less: Amortization of Contributions	(812,619)	(823,291)
281	Accumulated Deferred Income Tax	0	0
	Total Deferred Credits	\$1,304,026	\$1,411,673
	Total Liabilites	\$2,752,790	\$2,680,186
	Capital Accounts		
201	Common Stock Issued	\$0	\$0
211	Other Paid-In Capital	0	0
215	Retained Earnings	1,713,830	1,577,022
218	Proprietary Capital (Sole Props and Partnerships)	0	0
	Total Capital	\$1,713,830	\$1,577,022
	Total Liabilities and Capital	\$4,466,620	\$4,257,208

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

Valley Pioneer's Water Company, Inc. Annual Report Water Comparative Income Statement 12/31/20

	Water Comparative I	the second s	
Account No.	Calendar Year	Current Year	Last Year
		01/01/2020 - 12/31/2020	01/01/2019 - 12/31/2019
	Operating Revenue		
461	Metered Water Revenue	\$1,298,056	\$1,219,650
460	Unmetered Water Revenue	143,029	156,350
462	Fire Protection Revenue	0	
469	Guaranteed Revenues (Surcharges)	0	
471	Miscellaneous Service Revenues	37,847	
474	Other Water Revenue	18,997	43,89
	Total Revenues	\$1,497,929	\$1,419,90
	Operating Expenses		
601	Salaries and Wages	\$383,315	\$368,32
604	Employee Pensions and Benefits	7,404	5.06
610	Purchased Water	0	
615	Purchased Power	247,804	228,33
618	Chemicals	6,098	5,31
620	Materials and Supplies	230,094	70.94
620.1	Repairs and Maintenance	57,543	
620.2	Office Supplies and Expense	0	51,02
630	Contractual Services	120,685	162.37
631	Contractual Services	0	102,57
632	Contractual Services - Engineering	0	
		0	
633	Contractual Services - Legal	•	
634	Contractual Services - Management Fees	0	
635	Contractual Services - Water Testing	3,565	7,76
636	Contractual Services - Other	0	
640	Rents	0	
641	Rental of Building/Real Property	0	6,64
642	Rental of Equipment	3,081	
650	Transportation Expenses	13,755	20,63
657	Insurance - General Liability	13,458	17,98
657.1	Insurance - Health and Life	90,687	84,23
665	Regulatory Commission Expense - Rate	3,187	3,13
670	Bad Debt Expense	11,620	2
675	Miscellaneous Expense	2,541	6,51
403	Depreciation Expense (From Schedule AR4)	148,845	180,21
408	Taxes Other Than Income	34,730	33,11
408.11	Property Taxes	55,864	60,45
409	Income Taxes	0	
427.1	Customer Security Deposit Interest	0	
	Total Operating Expenses	\$1,434,276	\$1,312,10
	Operating Income / (Loss)	\$63,653	\$107,80
	Other Income / (Expense)		
419	Interest and Dividend Income	\$289	\$83
421	Non-Utility Income	71,978	128,07
426	Miscellaneous Non-Utility (Expense)	54,260	
427	Interest (Expense)	(46,896)	(48,72
	Total Other Income / (Expense)	\$79,631	\$80,18
	Net Income / (Loss)	\$143,284	\$187,99

Valley Pioneer's Water Company, Inc. Annual Report Full time equivalent employees 12/31/20

# Full time equivalent employees

	Direct Company	Allocated	Outside service	Total
President	0.0	0.0	0.0	0.0
Vice-president	0.0	0.0	0.0	0.0
Manager	1.0	0.0	0.0	1.0
Engineering Staff	0.0	0.0	0.0	0.0
System Operator(s)	1.0	0.0	0.0	1.0
Meter reader	1.0	0.0	0.0	1.0
Customer Service	0.0	0.0	0.0	0.0
Accounting	2.0	0.0	0.0	2.0
Business Office	0.0	0.0	0.0	0.0
Rates Department	0.0	0.0	0.0	0.0
Administrative Staff	1.0	0.0	0.0	1.0
Other	5.0	0.0	0.0	5.0
Total	11.0	0.0	0.0	11.0

Valley Pioneer's Water Company, Inc. Annual Report Supplemental Financial Data (Long-Term Debt) 12/31/20

Supplemental Financial Data (Long-Term Debt)									
	Loan #1	Loan #2	Loan #3	na					
Date Issued	5/2/1991	11/17/2003	5/3/1999	na					
Source of Loan	USDA-RD 91-06	USDA-RD 91-09	NATL BANK OF A	na					
ACC Decision No.	na	na	NATL BANK OF A	na					
Reason for Loan	System Improveme	System additions	System improvement	na					
Dollar Amt. Issued	\$250,000	\$1,198,000	\$180,000	na					
Amount Outstanding	\$95,807	\$821,738	\$31,067	na					
Date of Maturity	4/28/2028	9/17/2043	5/3/2020	na					
Interest Rate	5.88%	4.75%	variable(6% currentl	na					
Current Year Interest	\$5,959	\$39,752	\$2,530	na					
Current Year Principal	\$10,301	\$27,820	\$9,969	na					

Meter Deposit Balance at Test Year End: \$68,295

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.

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\$9,466

#### Valley Pioneer's Water Company, Inc. Annual Report Well and Water Usage 12/31/20

				Well and Wat	er Usage						
Name of the System:		VALLEY PIONEE	RS WC, INC								
ADEQ Public Water Syste	em Number:		AZ0408038								
ADWR PCC Number:			91-000326.0000								
Well registry 55# (55-			Casing Depth	Casing Diameter	Pump Motor		Water level	Water level	Meter Size	How	
XXXXXXX):	Pump Horsepower	Pump Yield (gpm)	(feet)	(inches)	Type **	Year Drilled	2010	2020	(inches)	measured:	Active
610757	60	120	1,518	16	Submersible	1963	na	na	3	N/A	N/2
573000	100	240	1,216	12	Submersible	1999	na	na	3	N/A	N/.
532211	60	100	1,290	12	Vertical	1991	na	na	3	N/A	N//
623081	450	850	1,325	20	Submersible	1960	na	na		N/A	N/2
623082	400	1,100	1,370	20	Submersible	1963	na	na		N/A	N/2
623083	350	820	1,297	20	Submersible	1963	na	na	8	N/A	N/A
623084	450	950	1,285	20	Vertical	1963	na	na		N/A	N//
623085	500	1,000	1,300	20	Vertical	1963	na	na		N/A	N/.
na	na	na	na	na	na	na	na	na		N/A	N/.
na	na	na	na	na	na	na	na	na		N/A	N/2
na	na	na	na	na	na	na	na	na		N/A	N/2
na	na	na	na	na	na	na	na	na		N/A	N/2
na	na	na	na	na	na	na	na	na		N/A	N/.
na	na	na	na	na	na	na	na	na		N/A	N/.
na	na	na	na	na	na	na na	na	na		N/A	N/2
na	na	na	na	na	na	na	na	na	na	N/A	N/A

Name of system water delivered to:	VALLEY PIONE	EERS WC, INC	
ADWR PCC Number:		91-000326.0000	
Source of water delivered to another system	Ground Water		
Name of system water received from:	VALLEY PIONE	ERS WC, INC	
ADWR PCC Number:		91-000326.0000	
Source of water received	Ground Water		
Well registry 55# (55-XXXXXX):	55-623085		

August September	91.22 71.35	70.70 54.61	5.18 4.37	0.00	78.34 60.21	29,112 12,677	206,782
June July	81.79 80.54	52.55 54.74	4.50 3.69	0.00	60.50 61.80	17,053 17,873	206,340
April May	54.39 60.27	35.38 39.11	2.04 2.54	0.00	40.91 45.06	17,523 18,591	152,73 162,79
February March	43.60 45.96	27.05 28.35	1.91 1.67	0.00	32.99 34.08	16,854 16,664	124,159 144,479
Month January	Water withdrawn (gallons)1 58.71	Water sold (gallons)2 38.95	Water delivered (sold) to other systems (gallons)3 2.43	Water received (purchased) from other systems (gallons)4 0.00	Estimated authorized use (gallons)5 42.44	Purchased Power Expense <sup>6</sup> \$19,972	Purchased Power (kWh) <sup>7</sup> 128,590

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

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

Valley Pioneer's Water Company, Inc. Annual Report Water Utility Plant Description 12/31/20

	Water Utility Plant Description	
Name of the System:	VALLEY PIONEERS WC, INC	
ADEQ Public Water System Number:	AZ0408038	
ADWR PCC Number:	91-000326.0000	

	MAINS	
Sizes (inches)	Material	Length (feet)
2.00	PVC	27,984
3.00	PVC	4,680
4.00	PVC	191,332
5.00	na	0
6.00	PVC	185,978
8.00	PVC	24,695
10.00	na	0
12.00	PVC	12,040
6.00	AC/PVC	31,680
na	na	n

SERVICE LINES		
Material	Percent of system	Year installed
na	na	na

BOOSTER PUMPS			
Horsepower	GPM	Quantity	
20	325	2	
25	800	4	
30	100	1	
300	2,000	1	
450	2,000	1	

	STORAGE TANKS		
Capacity (gallons)	Material	Quantity	Year installed
50,000	Steel	3	na
250,000	Steel	1	na
125,000	Steel	2	na
85,000	Steel	1	na
60,000	Steel	1	na
50,000	Steel	1	na
16,000	Steel	1	na

	CUSTOMER METERS		
		Percent over	
		1,000,000	Percent over
Size (inches)	Quantity	gallons	10 years old
5/8 X 3/4	2,416	na	n
1	20	na	n
1.5	3	na	n
2	3	na	n
3	1	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 HY	DRANTS
Туре	Quantity
Standard *	49
Other	2

PRESSURE/BLADDER TANKS			
Capacity (gallons)	Material	Quantity	Year installed
None	0	0	0
None	0	0	0
None	0	0	0
None	0	0	0
None	0	0	0
None	0	0	0
None	0	0	0

\* 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:	CHLORINATION EQUIPMENT AT EACH PDEx3; CHLORINATION EQUIPMENT
	1-7,000 SQUARE FOOT WAREHOUSE AND OFFICE BUILDING; 2-500 SQUARE FOOT WAREHOUSES; 1-+750

s	TRUCTURES:	SQUARE FOOT OFFICE BUILDING; 5-120 SQUARE FOOT STATION BUILDINGS	
	OTHER:	NONE	

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

Use one of the following methods:

(a)

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

ERC

Method used:

na

Valley Pioneer's Water Company, Inc. Annual Report Customer and Other Information 12/31/20

Customer and Other Information			
Name of the System:	VALLEY PIONE	ERS WC, INC	
ADEQ Public Water System Number:		AZ0408038	
ADWR PCC Number:		91-000326.0000	

Month     Single-Family     Multi-Family     Commercial     Turf/Irrigation     Other Non-Residential       January     2,436     7     79     0     Residential       January     2,436     7     79     0        February     2,436     7     79     0        March     2,436     7     79     0        April     2,436     7     79     0        May     2,436     7     79     0        June     2,436     7     79     0        July     2,436     7     79     0        September     2,436     7     79     0        October     2,436     7     79     0	1		Nu	mber of Customers	3	
January   2,436   7   79   0     February   2,436   7   79   0     March   2,436   7   79   0     April   2,436   7   79   0     May   2,436   7   79   0     May   2,436   7   79   0     June   2,436   7   79   0     August   2,436   7   79   0     September   2,436   7   79   0     November   2,436   7   79   0     December   2,436   7   79   0     December   2,436   7   79   0     December   2,436   7   79   0     If the system have chlorination treatment?   Yes   Yes<						Other Non-
February   2,436   7   79   0     March   2,436   7   79   0     April   2,436   7   79   0     May   2,436   7   79   0     June   2,436   7   79   0     July   2,436   7   79   0     July   2,436   7   79   0     August   2,436   7   79   0     August   2,436   7   79   0     September   2,436   7   79   0     October   2,436   7   79   0     November   2,436   7   79   0     December   2,436   7   79   0     December   2,436   7   79   0     If the system has fire hydrants, what is the fire flow requirements?   0   GPM for     Does the system have chlorination treatment?   Yes   Yes     Does the Company have an ADWR Gallons Per Capita Per Day (GCPCPD) requirement?   If yes, which AMA?     What is the	Month	Single-Family	Multi-Family	Commercial	Turf/Irrigation	Residential
March     2,436     7     79     0       April     2,436     7     79     0       May     2,436     7     79     0       June     2,436     7     79     0       June     2,436     7     79     0       July     2,436     7     79     0       August     2,436     7     79     0       August     2,436     7     79     0       October     2,436     7     79     0       October     2,436     7     79     0       November     2,436     7     79     0       December     2,436     7     79     0       December     2,436     7     79     0       December     2,436     7     79     0       Does the system have chlorination treatment?     Yes     Yes       Does the Company have an ADWR Gallons Per Capita Per Day (GCPCPD) requirement?     If yes, which AMA?       If yes, which	January	2,436	7	79	0	4
March     2,436     7     79     0       April     2,436     7     79     0       May     2,436     7     79     0       June     2,436     7     79     0       June     2,436     7     79     0       July     2,436     7     79     0       August     2,436     7     79     0       August     2,436     7     79     0       October     2,436     7     79     0       October     2,436     7     79     0       November     2,436     7     79     0       December     2,436     7     79     0       December     2,436     7     79     0       December     2,436     7     79     0       Does the system have chlorination treatment?     Yes     Yes       Does the Company have an ADWR Gallons Per Capita Per Day (GCPCPD) requirement?     If yes, which AMA?       If yes, which	February	2,436	7	79	0	4
May   2,436   7   79   0     June   2,436   7   79   0     July   2,436   7   79   0     August   2,436   7   79   0     August   2,436   7   79   0     August   2,436   7   79   0     September   2,436   7   79   0     October   2,436   7   79   0     November   2,436   7   79   0     December   2,436   7   79   0     If the system has fire hydrants, what is the fire flow requirements?   0   GPM for     Does the system have chlorination treatment?   Yes   Yes     Does the Company have an ADWR Gallons Per Capita Per Day (GCPCPD) requirement?   If yes, provide the GPCPD amount:   na     Is the Water Utility located in an ADWR Active Management Area (AMA)?   If yes, which AMA?   If yes, which AMA?	March		7	79	0	4
May   2,436   7   79   0     June   2,436   7   79   0     July   2,436   7   79   0     August   2,436   7   79   0     August   2,436   7   79   0     September   2,436   7   79   0     September   2,436   7   79   0     October   2,436   7   79   0     November   2,436   7   79   0     December   2,436   7   79   0     If the system has fire hydrants, what is the fire flow requirements?   0   GPM for     Does the system have chlorination treatment?   Yes   Yes     Does the Company have an ADWR Gallons Per Capita Per Day (GCPCPD) requirement?   If yes, provide the GPCPD amount:   na     Is the Water Utility located in an ADWR Active Management Area (AMA)?   If yes, which AMA?   If yes, which AMA?	April	2,436	7	79	0	4
June   2,436   7   79   0     July   2,436   7   79   0     August   2,436   7   79   0     September   2,436   7   79   0     October   2,436   7   79   0     November   2,436   7   79   0     December   2,436   7   79   0     If the system has fire hydrants, what is the fire flow requirements?   0   GPM for     Does the system have chlorination treatment?   Yes   Yes     Does the Company have an ADWR Gallons Per Capita Per Day (GCPCPD) requirement?   If yes, provide the GPCPD amount:   na     Is the Water Utility located in an ADWR Active Management Area (AMA)?   If yes, which AMA?   Image: Second condition of the system connection capacity (in ERCs *) using existing lines?   Image: Second condition of the system connection capacity (in ERCs *) using existing lines?	May		7	79	0	4
July   2,436   7   79   0     August   2,436   7   79   0     September   2,436   7   79   0     October   2,436   7   79   0     November   2,436   7   79   0     November   2,436   7   79   0     December   2,436   7   79   0     December   2,436   7   79   0     If the system has fire hydrants, what is the fire flow requirements?   0   GPM for     Does the system have chlorination treatment?   Yes   Yes     Does the Company have an ADWR Gallons Per Capita Per Day (GCPCPD) requirement?   If yes, provide the GPCPD amount:   na     Is the Water Utility located in an ADWR Active Management Area (AMA)?   If yes, which AMA?   If yes, which AMA?   If yes, which AMA?		2,436	7	79	0	4
August   2,436   7   79   0     September   2,436   7   79   0     October   2,436   7   79   0     November   2,436   7   79   0     December   2,436   7   79   0     December   2,436   7   79   0     If the system has fire hydrants, what is the fire flow requirements?   0   GPM for     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     Is the Water Utility located in an ADWR Active Management Area (AMA)?   If yes, which AMA?   If yes, which AMA?	July	2,436	7	79	0	4
September   2,436   7   79   0     October   2,436   7   79   0     November   2,436   7   79   0     December   2,436   7   79   0     If the system has fire hydrants, what is the fire flow requirements?   0   0     If the system have chlorination treatment?   Yes     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:     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?   Image: Company lines?	August		7	79	0	4
October   2,436   7   79   0     November   2,436   7   79   0     December   2,436   7   79   0     If the system has fire hydrants, what is the fire flow requirements?   0   0     If the system has fire hydrants, what is the fire flow requirements?   0   0     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:     If 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?   Image: Company lines in the system connection capacity (in ERCs *)		2,436	7	79	0	4
November   2,436   7   79   0     December   2,436   7   79   0     If the system has fire hydrants, what is the fire flow requirements?   0   0     If the system has fire hydrants, what is the fire flow requirements?   0   0     Does the system have chlorination treatment?   Yes     Does the Company have an ADWR Gallons Per Capita Per Day (GCPCPD) requirement?	October	2,436	7	79	0	4
December   2,436   7   79   0     If the system has fire hydrants, what is the fire flow requirements?   0   GPM for     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     If the Water Utility located in an ADWR Active Management Area (AMA)?   If yes, which AMA?   If yes, which AMA?	November				0	4
If the system has fire hydrants, what is the fire flow requirements?   0   GPM for     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     Is the Water Utility located in an ADWR Active Management Area (AMA)?   If yes, which AMA?   If yes, which AMA?	December				0	4
	Is the Water Ut	ility located in an ADW		-	?	N n
Describe any plans and estimated completion dates for any enlargements or improvements of this system.						
Anticipated expansion of storage and distribution systems	What is the futu	ire system connection c	apacity (in ERCs *	) upon service area	a buildout?	n

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

Valley Pioneer's Water Company, Inc. Annual Report Utility Shutoffs / Disconnects 12/31/20

Utility Shutoffs / Disconnects				
Name of the System:	VALLEY PIONEERS WC, INC			
ADEQ Public Water Sy	AZ0408038			
ADWR PCC Number:	91-000326.0000			

		Termination with	
Month	Termination without	Notice R14-2-	
	Notice R14-2-410.B	410.C	Other
January	0	35	0
February	0	32	0
March	0	7	0
April	0	0	0
May	0	0	0
June	0	5	0
July	0	1	0
August	0	12	0
September	0	11	0
October	0	41	0
November	0	0	0
December	0	38	0
Total	0	182	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.

Valley Pioneer's Water Company, Inc. Annual Report Property Taxes 12/31/20

Property Taxes				
Amount of actual property taxes paid during Calendar Year 2020 was	\$50,991			
If no property taxes paid, explain why.				
na				

**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.

Valley Pioneer's Water Company, Inc. Annual Report Verification and Sworn Statement (Taxes) 12/31/20

		Verification and Sworn Stat	ement (Taxes)	
Verification:		I, the undersigned te name)	ned of the	
	County of (county name): Name (owner or official) titl Company name:	e: MOHAVE PRESIDENT Valley Pioneer's Water Company	, Inc.	
	DO SAY THAT THIS ANN COMMISSION.	UAL UTILITY PROPERTY TAX	AND SALES TAX REPORT	TO THE ARIZONA CORPORATION
	FOR THE YEAR ENDING:	12/3	1/20	
	UTILITY; THAT I HAVE C CORRECT STATEMENT (	CAREFULLY EXAMINED THE S OF BUSINESS AND AFFAIRS OF EACH AND EVERY MATTER A	AME, AND DECLARE THE SAID UTILITY FOR THE F	PERS AND RECORDS OF SAID SAME TO BE A COMPLETE AND PERIOD COVERED BY THIS D THE BEST OF MY KNOWLEDGE,
Server Statements				
Sworn Statement:	THEREBY ATTEST THAT	ALL PROPERTY TAXES FOR S	AID COMPANY ARE CURI	RENT AND PAID IN FULL.
	I HEREBY ATTEST THAT	ALL SALES TAXES FOR SAID	COMPANY ARE CURRENT	Γ AND PAID IN FULL.
		Marc.	D C signature of ow	mer/official
			928-565- telephon	
		SUBSCRIBED AND SWORN T IN AND FOR THE COUNTY THIS	O BEFORE ME A NOTARY	DF June 2021
		MY COMMISSION EXPIRES	5-3	(month) and (year) bi-2-2

CATHY HAMILTON Notary Public, State of Arizona Mohave County - Comm. # 547331 My Commission Expires May 31, 2022	(signature of notary public)
IVIdy 31, 2022	

Valley Pioneer's Water Company, Inc. Annual Report Verification and Sworn Statement 12/31/20

			Verifica	tion and Sworn Statement
Verificatio	n:			
	State of	ARIZ	ONA	I, the undersigned of the
		(state 1	name)	
	County of (count	y name):		MOHAVE
	Name (owner or	official) title:		PRESIDENT
	Company name:		Valley Pion	eer's Water Company, Inc.
	DO SAY THAT	THIS ANNUA	AL UTILITY	PROPERTY TAX AND SALES TAX REPORT TO THE ARIZONA
	CORPORATIO	N COMMISSIO	DN.	
	FOR THE YEA	R ENDING:	12/31/	20
				ECTION, FROM THE ORIGINAL BOOKS, PAPERS AND RECORDS OF SAID
				XAMINED THE SAME, AND DECLARE THE SAME TO BE A COMPLETE
				ESS AND AFFAIRS OF SAID UTILITY FOR THE PERIOD COVERED BY THIS
	REPORT IN RE	SPECT TO EA	ACH AND EV	'ERY MATTER AND THING SET FORTH, TO THE BEST OF MY
	KNOWI EDGE	INFORMATIC	ON AND BEI	JEF

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

Max   Gauge     signature of ownex/official     928-565-4663     telephone no.     SUBSCRIBED AND SWORN TO BEFORE ME A NOTARY PUBLIC     IN AND FOR THE COUNTY     Mothan U/2     THIS     MY COMMISSION EXPIRES     Subscription     CATHY HAMILTON     Notary Public, State of Arizona     Mohave County:     Image: State of Arizona     Mohave County:     Subscription     Max     State of Arizona     Mohave County:     Subscription     Subscription     Max     Subscription     State of Arizona     Mohave County:     Subscription     Subscrint <tr< th=""><th>Arizona Intrastate Gross Operating Revenues Only (\$)      \$1,547,934     (The amount in the box above includes     \$78,431     in sales taxes     billed or collected)</th></tr<>	Arizona Intrastate Gross Operating Revenues Only (\$)      \$1,547,934     (The amount in the box above includes     \$78,431     in sales taxes     billed or collected)
telephone no.     SUBSCRIBED AND SWORN TO BEFORE ME A NOTARY PUBLIC IN AND FOR THE COUNTY     Motha U/2     (county name)     THIS     Motha U/2     (county name)     THIS     Motha U/2     (county name)     THIS     Motha U/2     (county name)     Motha U/2     (county name)     Motha U/2     (county name)     Motha (year)     Mothave County - Comm # 547331	Marc D Elant on
IN AND FOR THE COUNTY THIS DAY OF	
MY COMMISSION EXPIRES CATHY HAMILTON Notary Public, State of Arizona Mohave County - Comm. # 547331	IN AND FOR THE COUNTY Mothque (county name) THIS DAY OF June 2021
CATHY HAMILTON Notary Public, State of Arizona Mohave County - Comm. # 547331	MY COMMISSION EXPIRES 5-31-22
May 31, 2022 May 31, 2022	CATHY HAMILTON Notary Public, State of Arizona Mohave County - Comm. # 547331 My Commission Expires May 31, 2022

Valley Pioneer's Water Company, Inc. Annual Report Verification and Sworn Statement (Residential Revenue) 12/31/20

12/01/20	
Verification and Sworn Statement (Residential F	Revenue)
Verification: State of <u>ARIZONA</u> I, the undersigned of the (state name)	
County of (county name):MOHAVEName (owner or official) title:PRESIDENTCompany name:Valley Pioneer's Water Company, Inc.	
DO SAY THAT THIS ANNUAL UTILITY PROPERTY TAX AND S CORPORATION COMMISSION.	SALES TAX REPORT TO THE ARIZONA
FOR THE YEAR ENDING: 12/31/20	
HAS BEEN PREPARED UNDER MY DIRECTION, FROM THE OF OF SAID UTILITY; THAT I HAVE CAREFULLY EXAMINED THE A COMPLETE AND CORRECT STATEMENT OF BUSINESS ANI PERIOD COVERED BY THIS REPORT IN RESPECT TO EACH A FORTH, TO THE BEST OF MY KNOWLEDGE, INFORMATION A	E SAME, AND DECLARE THE SAME TO BE D AFFAIRS OF SAID UTILITY FOR THE ND EVERY MATTER AND THING SET
Sworn Statement: IN ACCORDANCE WITH THE REQUIREMENTS OF TITLE 40, A REVISED STATUTES, IT IS HEREIN REPORTED THAT THE GR UTILITY DERIVED FROM ARIZONA INTRASTATE UTILITY OF RESIDENTIAL CUSTOMERS DURING THE CALENDAR YEAR	OSS OPERATING REVENUE OF SAID PERATIONS RECEIVED FROM
Arizona Intrastate Gross Operating Revenues Only (\$) (The amount in the box a \$78 billed or collected)	
SUBSCRIBED AND SWORN TO BE IN AND FOR THE COUNTY THIS V7	DAY OF June 2021
CATHY HAMILTON Notary Public, State of Arizona Mohave County - Comm. # 547331 My Commission Expires May 31, 2022	(month) and (year) <u>5-3(-2</u> ) (date) ignature of notacy public)

Valley Pioneer's Water Company, Inc. Annual Report Gross-up Sharing Method for Income Tax Statement of Certification 12/31/20

	Gross-up Sharing	Method for Income Tax Statement of Certification
Verification:	State of ARIZO (state n	
	County of (county name): Name (owner or official) title: Company name:	MOHAVE PRESIDENT Valley Pioneer's Water Company, Inc.
	FOR THE YEAR ENDING:	12/31/20
Sworn Statement:	REQUIRES THE GROSS UP UTILITY HAS NOT INCURF TAX EXPENSE OR A DECR GAAP IN AN AMOUNT EQU	HE REQUIREMENTS OF DECISION NO. 77084, BECAUSE THE UTILITY OF ADVANCES AND CONTRIBUTIONS, I HEREBY STATE THAT THE RED NOR IS EXPECTED TO INCUR A NET INCREASE IN CURRENT INCOME EASE IN DEFERRED TAX ASSET FOR A CARRY FORWARD ACCORDING TO JAL TO OR GREATER THAN THE AMOUNT OF THE REQUIRED GROSS UP THE PERIOD COVERED BY THIS ANNUAL REPORT.
		Mart Signature of owner/official 928-565-4663 telephone no.
		SUBSCRIBED AND SWORN TO BEFORE ME A NOTARY PUBLIC IN AND FOR THE COUNTY <u>MoHAUE</u> (county name)
		THIS DAY OF $June 2021$ (month) and (year) MY COMMISSION EXPIRES $5-31-22$ (date)
	CATHY HAMILTON Notary Public, State of Arizona Mohave County - Comm. # 547331 My Commission Expires May 31, 2022	(signature of notary public) Page 20