



Control Number: 49811



Item Number: 32

Addendum StartPage: 0

DOCKET NO. 49811

TEMPORARY MANAGER'S REPORT (March 2021)

2021 APR 30 PM 4: 54

CSWR-Texas is pleased to provide the following report relating to Aero Valley Water Service for the period ending March 31, 2021. CSWR-Texas was appointed temporary manager of Aero Valley late January 2020.

- 1) Inventory of All Property: The asset list has remained unchanged since the previous monthly report.
- 2) Monthly Reports:
 - a) Income Statement: Please see "March Income Statement – Aero Valley" for the monthly income statement requested ("Attachment A").
 - b) Work Orders: The Work Orders list has remained unchanged since the previous monthly report.
 - c) Water Produced or Treated: Please see "Usage and Chlorine Report" for the information currently available ("Attachment B").

Please don't hesitate to request more information at 1-314-380-8510 or asilas@cswrgroup.com.

Respectfully submitted,

Josiah Cox,

President,

Central States Water Resources, Inc.

CSWR-Texas, LLC - Aero Valley
Income Statement

	Oct-20	Nov-20	Dec-20	Jan-21	Feb-21	Mar-21
Connections billed	42	42	42	42	42	42
Revenue						
Water Revenue	\$ 2,701.38	\$ 2,701.38	\$ 2,645.76	\$ 2,645.76	\$ 2,619.52	\$ 2,619.52
Late Fees	\$ -	\$ -	\$ 292.18	\$ 570.50	\$ -	\$ -
Misc Revenue	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Total Revenue	<u>\$ 2,701.38</u>	<u>\$ 2,701.38</u>	<u>\$ 2,937.94</u>	<u>\$ 3,216.26</u>	<u>\$ 2,619.52</u>	<u>\$ 2,619.52</u>
Operating Expense						
Electricity - CoServ	\$ 165.65	\$ 169.72	\$ 154.48	\$ 154.67	\$ 252.30	\$ 138.91
Contract Operations - Patterson Professional Services, LLC	\$ 1,158.11	\$ 1,195.00	\$ 1,434.54	\$ 1,110.00	\$ 1,275.00	\$ 690.62
Maintenance - Well						
Winter Storm Maintenance					\$ 1,179.25	
Insurance - Crane						
Billing - Nitor	\$ 250.00	\$ 250.00	\$ 250.00	\$ 250.00	\$ 72.00	\$ 72.00
Elasticity						
Customer Service Expense - Allocated	\$ 54.00	\$ 19.50	\$ 13.11		\$ 33.26	
Starnik Implementation and Use Expense	\$ 504.16					
EH&S - Signage		51.28				
Chemicals					\$ 50.00	\$ 50.00
Laboratory Fees			\$ 408.00		\$ 277.08	
Total Operating Expense	<u>\$ 2,131.92</u>	<u>\$ 1,685.50</u>	<u>\$ 2,260.13</u>	<u>\$ 1,514.67</u>	<u>\$ 3,138.89</u>	<u>\$ 951.53</u>
Administrative Expense						
Temp Manager fee to CSWR, LLC	\$ 630.00	\$ 630.00	\$ 630.00	\$ 630.00	\$ 630.00	\$ 630.00
Total Administrative Expense	<u>\$ 630.00</u>	<u>\$ 630.00</u>	<u>\$ 630.00</u>	<u>\$ 630.00</u>	<u>\$ 630.00</u>	<u>\$ 630.00</u>
Total Income	<u><u>\$ (60.54)</u></u>	<u><u>\$ 385.88</u></u>	<u><u>\$ 47.81</u></u>	<u><u>\$ 1,071.59</u></u>	<u><u>\$ (1,149.37)</u></u>	<u><u>\$ 1,037.99</u></u>

Aero Valley

PWS I.D.#.

TX0610243

Water System Report

March-21

Prepared by:

Patterson Professional Services TCEQ Licence # WC0000111

[illegible]

Aero Valley Chlorine Residuals				Dead End Main Flush			
March-21		Free					
Date	Location	Res.	mg/l	Date	Location	Gallons	Initial
3/1/2021			mg/l	29-Mar	Boeing Way	40	MC 2.07
3/2/2021			mg/l				
3/3/2021			mg/l				
3/4/2021			mg/l				
3/5/2021	100 Douglas	2.71	mg/l				
3/6/2021			mg/l				
3/7/2021			mg/l				
3/8/2021			mg/l				
3/9/2021	100 Douglas	2.61	mg/l				
3/10/2021			mg/l				
3/11/2021			mg/l				
3/12/2021			mg/l				
3/13/2021			mg/l				
3/14/2021			mg/l				
3/15/2021			mg/l				
3/16/2021	100 Douglas	1.82	mg/l				
3/17/2021			mg/l				
3/18/2021			mg/l				
3/19/2021			mg/l				
3/20/2021			mg/l				
3/21/2021			mg/l				
3/22/2021			mg/l				
3/23/2021			mg/l				
3/24/2021			mg/l				
3/25/2021	100 Douglas	1.26	mg/l				
3/26/2021			mg/l				
3/27/2021			mg/l				
3/28/2021			mg/l				
3/29/2021			mg/l				
3/30/2021			mg/l				
3/31/2021	100 Douglas	2.06					
	High	2.71	mg/l				
	Low	1.26	mg/l				
	Ave.	2.09	mg/l				

MONTHLY OPERATING REPORT

FOR OPERATING SYSTYMS THAT ARE USING GROUNDWATER SOURCES
OR ARE PURCHASING TREATED WATER FROM ANOTHER PUBLIC WATER SYSTEM

**PUBLIC WATER
SYSTEM NAME
REPORT FOR
THE MONTH OF:**

Aero Valley

PWS ID No.; TX0610243

March-21

**NUMBER OF ACTIVE SERVICE
CONNECTIONS THIS MONTH:**

34

Day of Month	Pumpage to Distribtuion System in Thousand Gals.				(6) Disinfection	(7) Chlorine Used lbs.	(8) Taste and Odor Control	(9) Fluoride Residuals
	(2) Direct from Wells	(3) From Gnd. Storage	(4) Purchase from Others	(5) Total Pumpage				
1		0.0		0.0		0		
2		10.4		10.4		7		
3		0.0		0.0		0		
4		0.0		0.0		0		
5		7.4		7.4	2.71	1		
6		0.0		0.0		0		
7		0.0		0.0		0		
8		0.0		0.0		0		
9		10.7		10.7	2.61	2		
10		0.0		0.0		0		
11		0.0		0.0		0		
12		0.0		0.0		0		
13		0.0		0.0		0		
14		0.0		0.0		0		
15		0.0		0.0		0		
16		35.5		35.5	1.82	4		
17		0.0		0.0		0		
18		0.0		0.0		0		
19		0.0		0.0		0		
20		0.0		0.0		0		
21		0.0		0.0		0		
22		0.0		0.0		0		
23		0.0		0.0		0		
24		0.0		0.0		0		
25		30.7		30.7	1.26	4		
26		0.0		0.0		0		
27		0.0		0.0		0		
28		0.0		0.0		0		
29		0.0		0.0		0		
30		0.0		0.0		0		
31		20.5		20.5	2.06	3		
Total		115		115		21		
Avg.		3.72		3.7	2.09	1		
Max.		35.458		35.5	2.71	7		
Min.		0.0		0.0	1.26	0		

No. of Active Water Services (10) 34 Chemical Analysis (11) _____
 Dates and Results of Bacteriological Analyses (12) 3/16/2021 (no bacteria found)
 Reservoirs or Tanks Cleaned (13) _____ Dead Ends Flushed (14) See Attached
 General Remarks (15) Patterson Professional Services started operating 02/01/20
 Submitted By (16) Mark Patterson Certificate No. (17) WG0008889
 FORM NO. H-3 All reports due by the 15th of the following month. 8/83

City of Denison Laboratory
Chain of Custody, Microbial Monitoring Form Bacteriological Report

		City of Denison Laboratory 4631 Randell Lake Rd. Denison, TX 75020 Phone: (903) 464-4482 Fax: (903) 464-0981				CDC Number: XX-0316211010	
						TCEQ Laboratory ID: 48129	
Public Water System ID: TX 0610243		E-mail: pattproserv@aol.com					
PWS Name: Aero Valley Water System		Project Name: Aero Valley Water System					
County: Denton		Project Address:					
Customer Name: Patterson Professional Services		City, State and Zip:					
Customer Address: P.O. Box 910		Customer Comments:					
City, State & Zip: Collinsville, Texas 76233		Sample Load? ☒ Yes ☐ No		Thermometer ID: T2			
Phone #: 903-429-3008		Other Contact:		Temperature (°C): 7.5		Uncorrected Temp: 7.7	
Sampler Name (Print): Miguel Colorado		Sampler Signature: <i>Miguel Colorado</i>		Corrected Temp: 7.7			
Operator License #: WD0013795		☐ Owner ☒ Operator ☐ Other:		Supplies and Media Lots Used			
				Bottle Lot: JS464V		Media Lot: K5202	
				Comparator Lot: C6328			
Analytical Results				Test Method: SM 820-01, 22nd Edition			
				Chlorine Check:			
				Total Coliform:			
				Fecal Coliform:			
				E. coli:			
				Heterotrophic Plate Count:			
				Total Suspended Solids:			
				Dissolved Solids:			
				Hardness:			
				pH:			
				Specific Conductance:			
				Turbidity:			
				Residual Chlorine:			
				Free Chlorine:			
				Total Chlorine:			
				Chlorine Demand:			
				Chlorine Residual:			
				Chlorine Residual (On Form):			
				Heavy Bacterial Growth:			
				Inadequate Sampling Point:			
				Lab Rejected:			
				No Field Measured Chlorine Residual (On Form):			
				Heavy Silt or Turbidity Present:			
				Broken on Transit:			
				Frozen Sample:			
				Lab Rejected:			
				No Field Measured Chlorine Residual (On Form):			
				Heavy Silt or Turbidity Present:			
				Broken on Transit:			
				Frozen Sample:			
				Lab Rejected:			
				No Field Measured Chlorine Residual (On Form):			
				Heavy Silt or Turbidity Present:			
				Broken on Transit:			
				Frozen Sample:			
				Lab Rejected:			
				No Field Measured Chlorine Residual (On Form):			
				Heavy Silt or Turbidity Present:			
				Broken on Transit:			
				Frozen Sample:			
				Lab Rejected:			
				No Field Measured Chlorine Residual (On Form):			
				Heavy Silt or Turbidity Present:			
				Broken on Transit:			
				Frozen Sample:			
				Lab Rejected:			
				No Field Measured Chlorine Residual (On Form):			
				Heavy Silt or Turbidity Present:			
				Broken on Transit:			
				Frozen Sample:			
				Lab Rejected:			
				No Field Measured Chlorine Residual (On Form):			
				Heavy Silt or Turbidity Present:			
				Broken on Transit:			
				Frozen Sample:			
				Lab Rejected:			
				No Field Measured Chlorine Residual (On Form):			
				Heavy Silt or Turbidity Present:			
				Broken on Transit:			
				Frozen Sample:			
				Lab Rejected:			
				No Field Measured Chlorine Residual (On Form):			
				Heavy Silt or Turbidity Present:			
				Broken on Transit:			
				Frozen Sample:			
				Lab Rejected:			
				No Field Measured Chlorine Residual (On Form):			
				Heavy Silt or Turbidity Present:			
				Broken on Transit:			
				Frozen Sample:			
				Lab Rejected:			
				No Field Measured Chlorine Residual (On Form):			
				Heavy Silt or Turbidity Present:			
				Broken on Transit:			
				Frozen Sample:			
				Lab Rejected:			
				No Field Measured Chlorine Residual (On Form):			
				Heavy Silt or Turbidity Present:			
				Broken on Transit:			
				Frozen Sample:			
				Lab Rejected:			
				No Field Measured Chlorine Residual (On Form):			
				Heavy Silt or Turbidity Present:			
				Broken on Transit:			
				Frozen Sample:			
				Lab Rejected:			
				No Field Measured Chlorine Residual (On Form):			
				Heavy Silt or Turbidity Present:			
				Broken on Transit:			
				Frozen Sample:			
				Lab Rejected:			
				No Field Measured Chlorine Residual (On Form):			
				Heavy Silt or Turbidity Present:			
				Broken on Transit:			
				Frozen Sample:			
				Lab Rejected:			
				No Field Measured Chlorine Residual (On Form):			
				Heavy Silt or Turbidity Present:			
				Broken on Transit:			
				Frozen Sample:			
				Lab Rejected:			
				No Field Measured Chlorine Residual (On Form):			
				Heavy Silt or Turbidity Present:			
				Broken on Transit:			
				Frozen Sample:			
				Lab Rejected:			
				No Field Measured Chlorine Residual (On Form):			
				Heavy Silt or Turbidity Present:			
				Broken on Transit:			
				Frozen Sample:			
				Lab Rejected:			
				No Field Measured Chlorine Residual (On Form):			
				Heavy Silt or Turbidity Present:			
				Broken on Transit:			
				Frozen Sample:			
				Lab Rejected:			
				No Field Measured Chlorine Residual (On Form):			
				Heavy Silt or Turbidity Present:			
				Broken on Transit:			
				Frozen Sample:			
				Lab Rejected:			
				No Field Measured Chlorine Residual (On Form):			
				Heavy Silt or Turbidity Present:			
				Broken on Transit:			
				Frozen Sample:			
				Lab Rejected:			
				No Field Measured Chlorine Residual (On Form):			
				Heavy Silt or Turbidity Present:			
				Broken on Transit:			
				Frozen Sample:			
				Lab Rejected:			
				No Field Measured Chlorine Residual (On Form):			
				Heavy Silt or Turbidity Present:			
				Broken on Transit:			
				Frozen Sample:			
				Lab Rejected:			
				No Field Measured Chlorine Residual (On Form):			
				Heavy Silt or Turbidity Present:			
				Broken on Transit:			
				Frozen Sample:			
				Lab Rejected:			
				No Field Measured Chlorine Residual (On Form):			
				Heavy Silt or Turbidity Present:			
				Broken on Transit:			
				Frozen Sample:			
				Lab Rejected:			
				No Field Measured Chlorine Residual (On Form):			
				Heavy Silt or Turbidity Present:			
				Broken on Transit:			
				Frozen Sample:			
				Lab Rejected:			
				No Field Measured Chlorine Residual (On Form):			
				Heavy Silt or Turbidity Present:			
				Broken on Transit:			
				Frozen Sample:			
				Lab Rejected:			
				No Field Measured Chlorine Residual (On Form):			
				Heavy Silt or Turbidity Present:			
				Broken on Transit:			
				Frozen Sample:			
				Lab Rejected:			
				No Field Measured Chlorine Residual (On Form):			
				Heavy Silt or Turbidity Present:			
				Broken on Transit:			
				Frozen Sample:			
				Lab Rejected:			
				No Field Measured Chlorine Residual (On Form):			
				Heavy Silt or Turbidity Present:			
				Broken on Transit:			
				Frozen Sample:			
				Lab Rejected:			
				No Field Measured Chlorine Residual (On Form):			
				Heavy Silt or Turbidity Present:			
				Broken on Transit:			
				Frozen Sample:			
				Lab Rejected:			
				No Field Measured Chlorine Residual (On Form):			
				Heavy Silt or Turbidity Present:			
				Broken on Transit:			
				Frozen Sample:			
				Lab Rejected:			
				No Field Measured Chlorine Residual (On Form):			
				Heavy Silt or Turbidity Present:			
				Broken on Transit:			
				Frozen Sample:			
				Lab Rejected:			
				No Field Measured Chlorine Residual (On Form):			
				Heavy Silt or Turbidity Present:			
				Broken on Transit:			
				Frozen Sample:			
				Lab Rejected:			
				No Field Measured Chlorine Residual (On Form):			
				Heavy Silt or Turbidity Present:			
				Broken on Transit:			
				Frozen Sample:			
				Lab Rejected:			
				No Field Measured Chlorine Residual (On Form):			
				Heavy Silt or Turbidity Present:			
				Broken on Transit:			
				Frozen Sample:			
				Lab Rejected:			
				No Field Measured Chlorine Residual (On Form):			
				Heavy Silt or Turbidity Present:			
				Broken on Transit:			
				Frozen Sample:			
				Lab Rejected:			
				No Field Measured Chlorine Residual (On Form):			
				Heavy Silt or Turbidity Present:			
				Broken on Transit:			
				Frozen Sample:			
				Lab Rejected:			
				No Field Measured Chlorine Residual (On Form):			
				Heavy Silt or Turbidity Present:			
				Broken on Transit:			
				Frozen Sample:			
				Lab Rejected:			
				No Field Measured Chlorine Residual (On Form):			
				Heavy Silt or Turbidity Present:			
				Broken on Transit:			
				Frozen Sample:			
				Lab Rejected:			
				No Field Measured Chlorine Residual (On Form):		</	