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July 16, 2025

Mr. Adam Teitzman, Clerk
Florida Public Service Commission
2540 Shumard Oak Boulevard
Tallahassee, FL 32399-0850

Re: NC Real Estate Projects, LLC dba Grenelefe Utility
Request for Staff Assisted Rate Increase
Docket No. 20250023-WS

Dear Mr. Teitzman,

Pursuant to the Staff's directions, please file the attached response to Staff's 2nd Data Request, response to #2, in the above-styled case.

Should you or any members of the Commission staff have any questions in this regard, please let us know.

Sincerely,

SUNDSTROM & MINDLIN, LLP

F. Marshall Deterding

F. Marshall Deterding
Of Counsel

FMD/brf

cc: Jacob Imig
Jennifer Augspurger
Ailynee Ramirez-Abundez
Gary Smith, II
Laura King
Marissa Ramos
Matthew Sibley
Sonica Bruce
Garret Kelley
Jared Folkman
Joshua Cohn
Jason Cox
Gary Morse

Florida Public Service Commission

Docket 20250023

NC Real Estate d/b/a Grenelefe Utilities

Staff Assisted Rate Case

Response to Staff's 2nd Data Request #2

MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

See page 4 for instructions.

May 2024

A. Public Water System (PWS) Information

PWS Name: Grenelefe Resorts LLC			PWS Identification Number: 6530692
PWS Type: ☑ Community ☐ Non-Transient Non-Community ☐ Transient Non-Community ☐ Consecutive			
Number of Service Connections at End of Month: 1234	Total Population Served at End of Month: 2114		
PWS Owner: Scott House			
Contact Person: Nathan Eckstein	Contact Person's Title: Head of Operations		
Contact Person's Mailing Address: 10389 Leisure Lane	City: Lake Wales	State: FL	Zip Code: 33898
Contact Person's Telephone Number: (863) 368-077[illegible]	Contact Person's Fax Number: (863) 696-3502		
Contact Person's E-Mail Address: bentechoperations@gmail.com			

B. Water Treatment Plant Information

Plant Name: WTP-1 Well#6 WTP-2 Well#10		Plant Telephone Number:	
Plant Address: 3200 State Rd 546	City: Haines City	State: FL	Zip Code: 33844
Type of Water Treated by Plant: ☑ Raw Ground Water ☐ Purchased Finished Water			
Permitted Maximum Day Operating Capacity of Plant, gallons per day: 1080000			
Plant Category (per subsection 62-699.310(4), F.A.C.): C	Plant Class (per subsection 62-699.310(4), F.A.C.): V		

Licensed Operators	Name	License Class	License Number	Day(s)/Shift(s) Worked
Lead Chief Operator:	Nathan Eckstein	C	18805	7
Other Operators:	Aaron Weber	C	23158	18
	Matt Chandley	C	24587	1

II. Certification by Lead/Chief Operator

I, the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to retain these additional operations records at the plant site for at least ten years and to make them available for review upon request.

Signature and Date	Printed or Typed Name	License Number
[signature] 6/4/24	Matt Chandley	24587

MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

PWS Identification Number:6530692	Plant Name:WTP-1 Well # 6

III. Daily Data for the Month Year of: May 2024

Means of Achieving Four-Log Virus Inactivation/Removal: * ☑ Free Chlorine ☐ Chlorine Dioxide ☐ Ozone ☐ Combined Chlorine (Chloramines) ☐ Ultraviolet Radiation ☐ Other (Describe):

Type of Disinfectant Residual Maintained in Distribution System: ☑ Free Chlorine ☐ Combined Chlorine (Chloramines) ☐ Chlorine Dioxide

Day of the Month	Hours Plant in Operation	Net Quantity of Finished Water Produced, gal	CT Calculations, or UV Dose, to Demonstrate Four-Log Virus Inactivation, if Applicable*									Lowest Residual Disinfectant Concentration at Remote Point in Distribution System, mg/L	Emergency or Abnormal Operating Conditions; Repair or Maintenance Work that Involves Taking Water System Components Out of Operation
			CT Calculations							UV Dose			
			Peak Flow Rate, gpd	Lowest Residual Disinfectant Concentration (C) Before or at First Customer During Peak Flow, mg/L	Disinfectant Contact Time (T) at C Measurement Point During Peak Flow, minutes	Lowest CT Provided Before or at First Customer During Peak Flow, mg-min/L	Temp. of Water, °C	pH of Water, if Applicable	Minimum CT Required, mg-min/L	Lowest Operating UV Dose, mW-sec/cm²	Minimum UV Dose Required, mW-sec/cm²		
1	24	0		2.7								2.0	
2	24	1000		2.1								0.9	
3	24	121000		1.5								0.3	
4	24	121000											
5	24	0		1.6								1.0	Well Pump Down
6	24	0		1.2								0.7	Well Pump Down
7	24	0		1.5								0.7	Well Pump Down
8	24	0		1.2								1.5	Well Pump Down
9	24	0		1.9								1.4	Well Pump Down
10	0	0											Well Pump Down
11	0	0		1.7								1.5	Well Pump Down
12	0	0											Well Pump Down
13	0	0											Well Pump Down
14	0	0											Well Pump Down
15	0	0											Well Pump Down
16	0	0											Well Pump Down
17	0	0											Well Pump Down
18	0	0		1.5								2.6	Well Pump Down
19	0	0											Well Pump Down
20	0	0											Well Pump Down
21	0	0		1.4								1.0	Well Pump Down
22	0	0											Well Pmp Down
23	0	0											Well Pump Down
24	0	0											Well Pump Down
25	0	0											Well Pump Down
26	0	0											Well Pump Down
27	0	0											Well Pump Down
28	0	0											Well Pump Down
29	0	0											Well Pump Down
30	0	0											Well Pump Down
31	0	0											Well Pump Down
Total		243000											
Average		7838.709677419355											
Maximum		121000											

** Refer to the instructions for this report to determine which plants must provide this information.*

MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

PWS Identification Number:6530692	Plant Name:WTP-2 Well # 10

III. Daily Data for the Month/Year of: May 2024

Means of Achieving Four-Log Virus Inactivation/Removal: * ☑ Free Chlorine ☐ Chlorine Dioxide ☐ Ozone ☐ Combined Chlorine (Chloramines) ☐ Ultraviolet Radiation ☐ Other (Describe):

Type of Disinfectant Residual Maintained in Distribution System: ☑ Free Chlorine ☐ Combined Chlorine (Chloramines) ☐ Chlorine Dioxide

			CT Calculations, or UV Dose, to Demonstrate Four-Log Virus Inactivation, if Applicable*										
			CT Calculations							UV Dose			
Day of the Month	Hours Plant in Operation	Net Quantity of Finished Water Produced, gal	Peak Flow Rate, gpd	Lowest Residual Disinfectant Concentration (C) Before or at First Customer During Peak Flow, mg/L	Disinfectant Contact Time (T) at C Measurement Point During Peak Flow, minutes	Lowest CT Provided Before or at First Customer During Peak Flow, mg-min/L	Temp. of Water, °C	pH of Water, if Applicable	Minimum CT Required, mg-min/L	Lowest Operating UV Dose, mW-sec/cm²	Minimum UV Dose Required, mW-sec/cm²	Lowest Residual Disinfectant Concentration at Remote Point in Distribution System, mg/L	Emergency or Abnormal Operating Conditions; Repair or Maintenance Work that Involves Taking Water System Components Out of Operation
1	24	347000		2.9								2.3	
2	24	201000		1.2								0.7	
3	24	207000		0.7								0.5	
4	24	206000											
5	24	323000		1.2								1.0	
6	24	328000		1.0								0.7	
7	24	450000		1.7								0.5	
8	24	583000		1.5								1.4	
9	24	253000		2.0								1.3	
10	24	253000		1.7								1.5	
11	24	245000		1.7								1.5	
12	24	244000											
13	24	353000		1.9								1.5	
14	24	252000		1.8								1.2	
15	24	274000		1.4								1.0	
16	24	388000		1.7								1.1	
17	24	247000		1.8								1.2	
18	24	258000		2.2								2.6	
19	24	325000		1.8								1.	
20	24	259000		1.7								1.7	
21	24	283000		1.6								1.8	
22	24	320000		1.5								1.7	
23	24	380000		1.4								1.5	
24	24	357000		1.8								1.9	
25	24	356000		1.5									
26	24	346000		1.5								1.8	
27	24	245000		1.4								1.6	
28	24	299000		1.5								1.6	
29	24	179000		1.7								1.5	
30	24	358000		1.4								1.3	
31	24	285000		1.3								1.2	
Total		9384000											
Average		[illegible]											
Maximum		583000											

** Refer to the instructions for this report to determine which plants must provide this information.*

MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

PWS Identification Number:3490265	Plant Name:WTP-1 Well #6 & WTP-2 Well # 10

IV. Summary of Use of Polymer Containing Acrylamide, Polymer Containing Epichlorohydrin, and Iron or Manganese Sequestrant for the Year: * May 2024

A. Is any polymer containing the monomer acrylamide used at the water treatment plant? ☑ No ☐ Yes, and the polymer dose and the acrylamide level in the polymer are as follows:

Polymer Dose, ppm =	Acrylamide Level, %† =

B. Is any polymer containing the monomer epichlorohydrin used at the water treatment plant? ☑ No ☐ Yes, and the polymer dose and the epichlorohydrin level in the polymer are as follows:

Polymer Dose, ppm =	Epichlorohydrin Level, %† =

C. Is any iron or manganese sequestrant used at the water treatment plant? ☑ No ☐ Yes, and the type of sequestrant, sequestrant dose, etc., are as follows:

Type of Sequestrant (polyphosphate or sodium silicate):
Sequestrant Dose, mg/L of phosphate as PO_4 or mg/L of silicate as SiO_2 =
If sodium silicate is used, the amount of added plus naturally occurring silicate, in mg/L as SiO_2 =

* *Complete and submit Part IV of this report only with the monthly operation report for December of each year and only for water treatment plants using polymer containing acrylamide, polymer containing epichlorohydrin, and/or an iron and manganese sequestrant.*

† *Acrylamide and epichlorohydrin levels may be based on the polymer manufacturer's certification or on third-party certification.*

MONTHLY OPERATION REPORT FOR SUMMATION OF FINISHED-WATER PRODUCTION BY CWSs THAT HAVE MULTIPLE TREATMENT PLANTS

See page 2 for instructions.

Daily Finished Water Production for the Month/Year of: May 2024

Community Water System (CWS) Name: Grenelefe Resorts LLC

Public Water System (PWS) Identification Number: 3530692

Day of Month	Plant 1 Name: Well #6	Plant 2 Name: Well #10	Plant 3 Name:	Plant 4 Name:	Plant 5 Name:	Plant 6 Name:	Plant 7 Name:	Plant 8 Name:	Plant 9 Name:	Plant 10 Name:	Total
	Permitted Maximum Day Operating Capacity of Each Plant, gallons per day										Total
	1,080,000	1,080,000									2,160,000
	Net Quantity of Finished Water Produced by Each Plant, gallons										Total
1	0	347,000									347,000
2	1,000	201,000									202,000
3	121,000	207,000									328,000
4	121,000	206,000									327,000
5	0	323,000									323,000
6	0	328,000									328,000
7	0	450,000									450,000
8	0	583,000									583,000
9	0	253,000									253,000
10	0	253,000									253,000
11	0	245,000									245,000
12	0	244,000									244,000
13	0	353,000									353,000
14	0	252,000									252,000
15	0	274,000									274,000
16	0	368,000									368,000
17	0	247,000									247,000
18	0	258,000									258,000
19	0	325,000									325,000
20	0	259,000									259,000
21	0	283,000									5,283,000
22	0	320,000									320,000
23	0	380,000									380,000
24	0	357,000									357,000
25	0	356,000									356,000
26	0	346,000									346,000
27	0	245,000									245,000
28	0	299,000									299,000
29	0	179,000									179,000
30	0	358,000									358,000
31	0	285,000									285,000
Total											9,827,000
Avg.											310,548
Max											583,000

MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

See page 4 for instructions.

May 2024

A. Public Water System (PWS) Information

PWS Name: Grenelefe Resorts LLC			PWS Identification Number: 6530692
PWS Type: ☑ Community ☐ Non-Transient Non-Community ☐ Transient Non-Community ☐ Consecutive			
Number of Service Connections at End of Month: 1234	Total Population Served at End of Month: 2114		
PWS Owner: Scott House			
Contact Person: Nathan Eckstein	Contact Person's Title: Head of Operations		
Contact Person's Mailing Address: 10389 Leisure Lane	City: Lake Wales	State: FL	Zip Code: 33898
Contact Person's Telephone Number: (863) 368-0771	Contact Person's Fax Number: (863) 696-3502		
Contact Person's E-Mail Address: bentechoperations@gmail.com			

B. Water Treatment Plant Information

Plant Name: WTP-1 Well#6 WTP-2 Well#10		Plant Telephone Number:	
Plant Address: 3200 State Rd 546	City: Haines City	State: FL	Zip Code: 33844
Type of Water Treated by Plant: ☑ Raw Ground Water ☐ Purchased Finished Water			
Permitted Maximum Day Operating Capacity of Plant, gallons per day: 1080000			
Plant Category (per subsection 62-699.310(4), F.A.C.): C	Plant Class (per subsection 62-699.310(4), F.A.C.): V		

Licensed Operators	Name	License Class	License Number	Day(s)/Shift(s) Worked
Lead/Chief Operator:	Nathan Eckstein	C	18805	7
Other Operators:	Aaron Weber	C	23158	18
	Matt Chandley	C	24587	1

II. Certification by Lead/Chief Operator

I, the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to retain these additional operations records at the plant site for at least ten years and to make them available for review upon request.

Signature and Date	Printed or Typed Name	License Number
6/11/24	Matt Chandley	24587

MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

PWS Identification Number:6530692	Plant Name:WTP-1 Well # 6

III. Daily Data for the Month/Year of: May 2024

Means of Achieving Four-Log Virus Inactivation/Removal: * ☑ Free Chlorine ☐ Chlorine Dioxide ☐ Ozone ☐ Combined Chlorine (Chloramines) ☐ Ultraviolet Radiation ☐ Other (Describe):

Type of Disinfectant Residual Maintained in Distribution System: ☑ Free Chlorine ☐ Combined Chlorine (Chloramines) ☐ Chlorine Dioxide

Day of the Month	Hours Plant in Operation	Net Quantity of Finished Water Produced, gal	CT Calculations, or UV Dose, to Demonstrate Four-Log Virus Inactivation, if Applicable*									Lowest Residual Disinfectant Concentration at Remote Point in Distribution System, mg/L	Emergency or Abnormal Operating Conditions; Repair or Maintenance Work that Involves Taking Water System Components Out of Operation
			CT Calculations							UV Dose			
			Peak Flow Rate, gpd	Lowest Residual Disinfectant Concentration (C) Before or at First Customer During Peak Flow, mg/L	Disinfectant Contact Time (T) at C Measurement Point During Peak Flow, minutes	Lowest CT Provided Before or at First Customer During Peak Flow, mg-min/L	Temp. of Water, °C	pH of Water, if Applicable	Minimum CT Required, mg-min/L	Lowest Operating UV Dose, mW-sec/cm^2	Minimum UV Dose Required, mW-sec/cm^2		
1	24	0		2.7								2.0	
2	24	1000		2.1								0.9	
3	24	121000		1.5								0.3	
4	24	121000											
5	24	0		1.6								1.0	Well Pump Down
6	24	0		1.2								0.7	Well Pump Down
7	24	0		1.5								0.7	Well Pump Down
8	24	0		1.2								1.5	Well Pump Down
9	24	0		1.9								1.4	Well Pump Down
10	0	0											Well Pump Down
11	0	0		1.7								1.5	Well Pump Down
12	0	0											Well Pump Down
13	0	0											Well Pump Down
14	0	0											Well Pump Down
15	0	0											Well Pump Down
16	0	0											Well Pump Down
17	0	0											Well Pump Down
18	0	0		1.5								2.6	Well Pump Down
19	0	0											Well Pump Down
20	0	0											Well Pump Down
21	0	0		1.4								1.0	Well Pump Down
22	0	0											Well Pmp Down
23	0	0											Well Pump Down
24	0	0											Well Pump Down
25	0	0											Well Pump Down
26	0	0											Well Pump Down
27	0	0											Well Pump Down
28	0	0											Well Pump Down
29	0	0											Well Pump Down
30	0	0											Well Pump Down
31	0	0											Well Pump Down
Total		243000											
Average		7538.709677419355											
Maximum		121000											

** Refer to the instructions for this report to determine which plants must provide this information.*

MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

PWS Identification Number:6530692	Plant Name:WTP-2 Well # 10

III. Daily Data for the Month/Year of: May 2024

Means of Achieving Four-Log Virus Inactivation/Removal: * ☑ Free Chlorine ☐ Chlorine Dioxide ☐ Ozone ☐ Combined Chlorine (Chloramines) ☐ Ultraviolet Radiation ☐ Other (Describe):

Type of Disinfectant Residual Maintained in Distribution System: ☑ Free Chlorine ☐ Combined Chlorine (Chloramines) ☐ Chlorine Dioxide

			CT Calculations, or UV Dose, to Demonstrate Four-Log Virus Inactivation, if Applicable*										
			CT Calculations							UV Dose			
Day of the Month	Hours Plant in Operation	Net Quantity of Finished Water Produced, gal	Peak Flow Rate, gpd	Lowest Residual Disinfectant Concentration (C) Before or at First Customer During Peak Flow, mg/L	Disinfectant Contact Time (T) at C Measurement Point During Peak Flow, minutes	Lowest CT Provided Before or at First Customer During Peak Flow, mg-min/L	Temp. of Water, °C	pH of Water, if Applicable	Minimum CT Required, mg-min/L	Lowest Operating UV Dose, mW-sec/cm²	Minimum UV Dose Required, mW-sec/cm²	Lowest Residual Disinfectant Concentration at Remote Point in Distribution System, mg/L	Emergency or Abnormal Operating Conditions; Repair or Maintenance Work that Involves Taking Water System Components Out of Operation
1	24	347000		2.9								2.0	
2	24	201000		1.2								0.7	
3	24	207000		0.7								0.5	
4	24	206000											
5	24	323000		1.2								1.0	
6	24	328000		1.0								0.7	
7	24	450000		1.7								0.6	
8	24	583000		1.5								1.4	
9	24	253000		2.0								1.9	
10	24	253000		1.7								1.5	
11	24	245000		1.7								1.6	
12	24	244000											
13	24	353000		1.9								1.5	
14	24	252000		1.8								1.2	
15	24	274000		1.4								1.0	
16	24	368000		1.7								1.1	
17	24	247000		1.9								1.2	
18	24	258000		2.2								2.6	
19	24	325000		1.8								1.	
20	24	259000		1.7								1.7	
21	24	283000		1.6								1.8	
22	24	320000		1.5								1.7	
23	24	380000		1.4								1.5	
24	24	357000		1.8								1.9	
25	24	356000		1.5									
26	24	346000		1.5								1.8	
27	24	245000		1.4								1.6	
28	24	299000		1.5								1.6	
29	24	179000		1.7								1.5	
30	24	358000		1.4								1.3	
31	24	285000		1.3								1.2	
Total		9384000											
Average		302709.677419354E5											
Maximum		583000											

** Refer to the instructions for this report to determine which plants must provide this information.*

MONTHLY OPERATION REPORT FOR SUMMATION OF FINISHED-WATER PRODUCTION BY CWSs THAT HAVE MULTIPLE TREATMENT PLANTS

See page 2 for instructions.

Daily Finished Water Production for the Month/Year of: May 2024

Community Water System (CWS) Name: Grenelefe Resorts LLC

Public Water System (PWS) Identification Number: 3530692

Day of Month	Plant 1 Name: Well #6	Plant 2 Name: Well #10	Plant 3 Name:	Plant 4 Name:	Plant 5 Name:	Plant 6 Name:	Plant 7 Name:	Plant 8 Name:	Plant 9 Name:	Plant 10 Name:	Total
	Permitted Maximum Day Operating Capacity of Each Plant, gallons per day										Total
	1,080,000	1,080,000									2,160,000
	Net Quantity of Finished Water Produced by Each Plant, gallons										Total
1	0	347,000									347,000
2	1,000	201,000									202,000
3	121,000	207,000									328,000
4	121,000	206,000									327,000
5	0	323,000									323,000
6	0	328,000									328,000
7	0	450,000									450,000
8	0	583,000									583,000
9	0	253,000									253,000
10	0	253,000									253,000
11	0	245,000									245,000
12	0	244,000									244,000
13	0	353,000									353,000
14	0	252,000									252,000
15	0	274,000									274,000
16	0	368,000									368,000
17	0	247,000									247,000
18	0	258,000									258,000
19	0	325,000									325,000
20	0	259,000									259,000
21	0	283,000									S 283,000
22	0	320,000									320,000
23	0	380,000									380,000
24	0	357,000									357,000
25	0	356,000									356,000
26	0	346,000									346,000
27	0	245,000									245,000
28	0	299,000									299,000
29	0	179,000									179,000
30	0	358,000									358,000
31	0	285,000									285,000
Total											9,627,000
Avg.											310,548
Max.											583,000

Month MAY Facility: Cranfills Well #10

PWS: 6530692

Year 2024

Water Treatment Log Sheet

Date	Well Meter	Total Gallons	POE	Remote	PSI	Air Water	Rain	Date Sampled	Comments
Prev	30699	.007	2.6	2.1	50	20/80			0830-0845
1	30704	.347	2.9	2.0	52	50/50	0	0930 0945	AW #24158
2	31051	.201	1.2	0.7	54	0/80	0	1015 1030	AW #24158
3	31252	207000	0.7	0.5	52	20/80	0	1230 1245	AW #24158
4		206000							
5	31665	.323	1.2	1.0	54	20/80		1015 1030	MCC24587
6	31988	.328	1.0	0.7	54	00/80		0900 0915	AW #24158
7	32316	.450	1.7	.8	56	50/50		1300 1315	AW #24158
8	32361	.583	1.5	1.4	58	50/50		1430	AW #24158
9	32944	.253	2.0	1.9	60	50/50			1530-1545
10	33197	.253	1.7	1.5	58	50/50		1300	AW #24158
11	33572	.345	1.7	1.6	55	40/60	0		
12		.244							
13	341061	.353	1.9	1.5	56	50/50	0	0930 0945	AW #24158
14	34408	.252	1.8	1.2	55	50/50	2.3	0900 0915	AW #24158
15	34660	.274	1.4	1.0	54	50/50	1.8	1015 1030	AW #24158
16	34934	.368	1.7	1.1	56	50/50	0	1015 1030	AW #24158
17	35307	.247	1.9	1.2	54	50/50	0	1230 1245	AW #24158
18	35549	.258	2.2	2.0	55	40/60	0		1500-1515
19	35807	.325	1.8	1.9	50	50/50	0		1400-1415
20	36132	.259	1.7	1.7	50	50/50	.9		0900
21	36391	.283	1.4	1.8	54	50/50	0		AW #24158
22	36674	.320	1.5	1.7	52	50/50	0		AW #24158 0900
23	36994	.280	1.4	1.5	54	20/80	.6		AW #24158
24	37274	.357	1.8	1.9	52	20/80	0		0830-0845
25	37631	.356	1.5						
26	37985	.346	1.5	1.8	52	20/80	.4	1130	AW #24158
27	38351	.245	1.4	1.6	56	20/80	0		1500-1515
28	38576	.299	1.5	1.6	54	20/80	.3	1515	
29	38825	.179	1.7	1.5	52	20/80	.4		2449
30	39054	.358	1.4	1.3	50	20/80	0	1430	
31	39412		1.3	1.2	52	20/80	0	1015 1030	
1								0815	

Month May

Year 2024

Facility: Grandcle Well #6

PWS: 6530699

Water Treatment Log Sheet

Date	Well Meter	Total Gallons	POE	Remote	PSI	Air Water	Rain	~~Date~~ Time Sampled	Comments
Prev	1321657	212,000							
1	1321995	Ø	3.9	2.1	56	55/45	Ø	0800-0815	[illegible]
2	1321995	Ø	2.7	2.0	58	60/40	Ø	0900/0915	AW #24158.
3	1321995	1,000gal	2.1	0.9	54	65/35	Ø	1345/1400	AW #24158
4	1321994	124,000 121,000	1.5	0.7	56	60/40	Ø	0215/0230	AW #24158
5	1322238	Ø	1.6	1.0	55	65/35		1000/1015	[illegible]
6	1322238	Ø	1.2	0.7	54	60/40	Ø	0930/0945	AW #24158
7	1322238	Ø	1.5	0.7	56	60/40	Ø	1315/1330	AW #24158
8	1322238	Ø	1.2	1.5	58	60/40	Ø	1400/1415	AW #24158
9	[illegible]		1.9	1.4	52	50/50	Ø		[illegible] 1430-1445
10						[illegible]			
11	1322238		1.7	1.5	42	20/80			
12									
13									
14									
15									
16									
17									
18	[illegible]		1.5	2.6	50	10/90	Ø		[illegible] 1230-1245
19									
20									
21	1322538		1.4	1.0	52	30/70	Ø	1650/1710	[signature]
22									
23									
24									
25									
26									
27									
28									
29									
30									
31									
1									